Rękopis i jego oprawę wyrestaurował zakład introligatorski Roberta Jahody w r. 1934. Złamaną przednią okładkę sklejono i zaczopowano, dodano nowe karty ochronne (papierowe), a dawne karty ochronne (pergaminowe) oraz dawne wyklejki okładek wlepiono na falcach.

Hoc os pro ore tenet hoc os ossis et oris
Et custos atque niclos anguos sagos armabis
[illegible] dic hos [illegible] impos compos impos atque sacdos
Hic glos et dos cos sit genus locatur et archos
Dat hic inde[illegible] facta et declinare securam
Hic paradysus hic nardus domus atque iacinctus
Et synodus carstus et carbasus alius abissus
A limus cristallus hinnus bissinus papirus
Hic quoque smaragdus hic [illegible] colus atque phaselus
Pro arthos egyptus dypthongus [illegible] supina
Cristallum [illegible] hic dicemus et hic paradysus
Hic [illegible] pelagus indeclinabile virus
Os [illegible] sepe nutriunt in vos [illegible]
Hoc [illegible] dabit vos si non tenet genus
[illegible] si [illegible] genus et [illegible] sibi servat
Hoc [illegible] dant [illegible] genus
[illegible] sepius hic tenet mitus genus omne [illegible]
Hic [illegible] et hic tibi sub [illegible] dat genus hic unus
Est pecus hic pecus hoc [illegible] hic [illegible] sonat
Quarte nomen [illegible] sonare [illegible]
Hic [illegible] atque [illegible] et porticus et manus [illegible]
Hic domus et [illegible] domus et [illegible]
Hic tenet [illegible] et [illegible] assimulare
Cum nomen sit manus hic ille [illegible] ut [illegible]
A [illegible] si [illegible] pluralis ille [illegible]
A dictis notes quibus omne genus dare debes
[illegible] sonus [illegible] sepius [illegible]

A [illegible] compositis [illegible] est e supina
Ut [illegible] debes [illegible]
[illegible] supina
[illegible] sine [illegible] sine [illegible]
[illegible] omne [illegible] sapio [illegible]
[illegible] sapio sapiui sapiui [illegible]
[illegible] pio [illegible] ut e supinis
[illegible] si [illegible] genuinis
A [illegible] vo [illegible] vi [illegible] uo [illegible]
Et [illegible] vero [illegible] supinum
[illegible] plus vi dat et [illegible]
[illegible] vincio sine [illegible] multi
[illegible] premissa [illegible]
[illegible] vocat xi [illegible]
[illegible] tenet [illegible]
[illegible] que [illegible]
[illegible] supinis [illegible]
A [illegible] vocat [illegible]
[illegible] vel [illegible]
[illegible] sunt testes [illegible]
[illegible]
[illegible] sine [illegible]
[illegible] verba quibus [illegible]
[illegible] volle [illegible]
[illegible]
[illegible] dat [illegible] sine [illegible]
[illegible]

Excipies dem q dat ves nō sede.
Dant mitti disco posco ꝑsco supinū
In si do vult si pse songa pibu
Bn a do vocalis cu si ser ac pe q pōnis
Hs seaue cudi scindi cessi q cadi
Fallit si do geit q tpe sonat sic medi
Nulla supina credis cessi cedit a sibi duplas
Et do ꝑpoita sorbut di gemata
Hy is in gas pendo ꝑpingo sic fort
Et a aliud mittis formāt ꝑcedit di do
Pendo si demas ꝑ q fuit gemando
Do o su phe mhins exceptis s decendis
Sit supināt pitu docens geminare
Discendo dat iui gemans di no geiauit su
Tribz crept pendit si bremidat
Dic a dulce. si lego sit s c simplex
Et a passu pando sodinacii s gemans
pda pedeo. passu fac supio
rede tesium cu ados ꝑponere
ondereo su dends tueq supio
ꝑpoita cogit duplicē supin
ing dat ambesus esu incedo q inuctis
ferre r go mi diego nd sit mpi
esse sit pungo lecta si demis a sistin
a ꝑponas dat gi tribz allego depass
lligo diligo neglego q ser ei
ex triplicat z sens pingo ꝑdasaor

Inguinis dunstes alis dic ꝑ trīa desco
Sto mites legent nenis sonata
Hec cabit eo loge vnes h dz hic
Hic cabit h ve dies dat hy timno ples
Cuiq meri dabit h z ꝑnoita ingeo
Cs q ꝑmune ceu hes sit locuples q
Cu tenz s vert sup s z r gis
Dusceptit h ingig panies sit e testis
Hec direct ames h ꝑes h dine h es
Hs dat nome in is. teme h decltio molaris
Candis q edictis corp consimile gris
Ros ꝑposita tenz hic due ꝑsone bina
Vmeat du teneat. has s n. hos sine
In h a stiat penultā silla fine / orbis
Vt lapis z apid pisces cinis vnguis z
Hic sedus pellis nepus vallis q bipenis
Et cassis iaspis z lacus testis z aspis
Et pelles turris vestis pelvis q cuspis
Sis gliss gliras z ꝑnoita inguis
Hoc h finis clunis dabit h e classis
Et messis tussis ibis sil z finaminus
Hec e gen dabit z eis sebarba ingue
Sepis tenet h a pires tricuspis
Istius obligamus neutri quoq locabis
Fis mpli gen z ome vicet hic
Et h z h resat omis burgensis z hostis

nos veris actus potum possionum

Johannes dei gratia

Non laudo sua ...

N. Inv.
663.

Buridanus

Registrum questionum libri porphirii

Utrum logica sit sciencia

Utrum logica sit speculativa vel practica

Utrum scientia sit solum de terminis porphirii

Utrum scientia sunt sic

6 Utrum pos[...] sit completa vel incompleta vel finita

Utrum diffinitio generis sit bona

Utrum diffinitio speciei sit bona

Utrum diffinitio individui sit bona

10 Utrum porphirius convenienter assignat generi speciei differentie ...

11 Utrum diffinitio differentie sit bona

12 Utrum diffinitio proprii sit bona

13 Utrum diffinitio accidentis bona

14 Utrum ...

15 Utrum ...

16 Utrum ...

Registrum libri predicamentorum

1 Utrum diffinitio univocorum et equivocorum sit bona

2 Utrum diffinitio denominativorum sit bona

3 Utrum ... sint predicata

4 Utrum ... sit ...

5 Utrum substantia sit ...

6 Utrum substantia suscipit magis et minus ... sit sub ... una sit ... contrariorum

1 Utrum aliqua quantitas sit substantia vel qualitas

2 Utrum ... sit ... predicatum

9 Utrum magis ... ... quantitati ...

10 Utrum relatio sit distincta res ... ab absolutis

11 Utrum relatio sit ... ...

12 Utrum ... sint ... qualitas ... contrarietas ... qualitas suscipit magis et minus ...

13 Utrum ... sit una

14 Utrum ... scientia ... qualitates ...

15 Utrum ... sit ... qualitas

16 Utrum ... sit ... qualitas

17 Utrum actio et passio distincta ... absolute

Utrum ... et ubi ...

Utrum situs et habitus sint ... distincta

Utrum quantitas ...

Registrum questionum primi periarmenias

1 Utrum enunciatio sit subiectum libri periarmenias

2 Utrum de nomine significat aliquid

3 Utrum de nomine sit vox significativa ad placitum

4 Utrum diffinitio nominis sit bona

5 Utrum diffinitio verbi sit bona

6 Utrum ... ... sit ... vel ... ... post

7 Utrum ... ...

8 Utrum ... sit ... est

9 Utrum due ... sit ... ...

10 Utrum aliqua ... ... sit ... ...

11 Utrum de futuro ... ...

12 Utrum ... sit ... ...

Registrum questionum secundi libri periarmenias

1 Utrum ... ... sit ...

2 Utrum ... ... infinitum ... sit ...

3 Utrum nomina et verba ... significat

4 Utrum aliqua ... sit ...

5 Utrum ... ...

6 Utrum ... ... sit ... ...

Utrum ... ...

8 Utrum ... ...

9 Utrum ... ...

10 Utrum ... ...

11 Utrum ... ...

Et sic est finis Registri questionum veteris artis

Et sic est finis registri questionum veteris artis

... ...

Reverendi magistri Buridani

Buridanus super libros veteris artis et ethicorum

Et quarto lib. porf.

Utrum de stellis quae dicuntur semper quiete [illegible]   da p fertonc

[illegible]

Utrum dispositio stelle sit bona

[illegible]

[illegible]

Utrum appetitus sit bonus [illegible] forme

Utrum [illegible] in [illegible] forme

Utrum [illegible]

[illegible]

[illegible] quantitatem [illegible]

[illegible] quantitatem [illegible] partes

[illegible]

[illegible]

[illegible] [illegible] corpora [illegible]

Utrum [illegible] duo [illegible] [illegible]

Utrum [illegible] duo [illegible] [illegible]

Utrum [illegible] [illegible]

[illegible] quantum [illegible]

Utrum stelle [illegible] [illegible] forme

Utrum [illegible] valeant [illegible] forme

Utrum [illegible] sequatur [illegible]

Utrum [illegible] sequatur [illegible]

Utrum [illegible] forme [illegible] stelle [illegible]

Utrum [illegible] generatur duce

Utrum [illegible]

Utrum [illegible]

Utrum [illegible] quantum [illegible]

Utrum [illegible] quantum [illegible]

[illegible]

[illegible]

Utrum valeat stella [illegible] stella [illegible]

Utrum valeat stella [illegible] [illegible]

possibile [illegible] possibili

Utrum [illegible] valeat [illegible]

Utrum [illegible] figuram

Utrum [illegible]

Utrum [illegible]

Utrum [illegible]

Utrum [illegible]

Utrum [illegible]   [illegible]

Utrum [illegible]

Utrum [illegible] stelle [illegible]

Utrum [illegible] stelle [illegible]

Utrum [illegible]

Utrum [illegible] stellas [illegible]

Utrum [illegible] stelle [illegible]

Utrum [illegible] stelle [illegible]

Questiones secundi libri porf.

Utrum [illegible] pl[illegible]

Utrum omnes stelle [illegible] plura

Utrum [illegible]

Utrum [illegible]

Utrum [illegible]

6 Utrum stelle [illegible]

Utrum [illegible]

Utrum [illegible]

Queritur primo circa librum porphirii

Utrum loyca sit scientia. Et arguitur quod non quia nulla ars est scientia. loyca est ars ergo etc. ...

[illegible]

Vtrum loyca sit sp[...]

Vtrum loyca sit spe[cialis] ...

[illegible]

Loyca est ad dirigendum intellectum in veritatem et falsitatem. ¶ 3º, a [illegible] est practica quia est circa aliquod opus ab extra. Sed loyca non est circa aliquod opus ab extra nisi actus non extra quia est conceptus considerando circa verum et intellectus sit opus [illegible] tamen non est practica sed speculativa et sic [illegible] quod illud est practica scientia quia est circa opus aliquod ab extra faciendum. ¶ In oppositum arguitur quia est divisa in speculativam et practicam quia speculativa est de rebus considerandis a nobis practica autem de operabilibus a nobis. Sed loyca est de operabilibus a nobis quia de argumentis que fiunt a nobis. ¶ Circa questionem notandum quod prius est operabile prout fit a nobis per voluntatem nostram liberam sic quod in potestate nostre voluntatis est facere vel operari talia operabilia ut etiam talia non operari et talia operabilia dicuntur practica. Que sunt de talibus operabilibus [illegible] per liberam voluntatem prout sunt dicuntur practice. Secundo notandum quod operi virtuose prout fit per nostram voluntatem liberam [illegible] non docetes que sunt tales virtutes secundum quas agere debemus practice. ¶ 3º notandum quod tres artes et prudentia dicuntur practice [illegible] quia probat 6º ethicorum. Sed una dicta est quod prudentia dirigit nos in verum finem ut etiam res debite agimus sic quod fiant sic pro tempore et loco [illegible] finis [illegible] ut res que fiunt ab arte debite sint disposite in [illegible] que fiunt non ipsius [illegible] circa hoc [illegible] vel ut non [illegible] ars edificandi domum [illegible] fine precendit ut domus sit fortis et bene disposita quod non fugiatur [illegible] ¶ Nota autem [illegible] ad hoc quod non fiat [illegible] domus. ¶ Sed [illegible] considerans [illegible] fine ut domus fiat [illegible] quod homines in ea non [illegible] quod in ea non sit [illegible] ¶ 4º quod loyca [illegible] scientia practica prout [illegible] que est [illegible] de [illegible] que [illegible] operabilia a nobis quod voluntas nostra libera voluntas nostra possit operari. Sed circa loycam [illegible] quod [illegible] non ex [illegible] Sed [illegible] quod argumenta sunt quod per voluntatem nostram liberam fiunt sic. Sed circa loycam docet nos quod [illegible] tales argumentationes [illegible] operari sic que [illegible] secundum [illegible] vel 3º figura. ¶ 1ª quod loyca est ars et non prudentia [illegible] omnis [illegible] agere est operari debite non est [illegible] cum [illegible] ars loyca [illegible] non [illegible] et per [illegible] quod finis loyce est facere fortes argumentationes non ipsas [illegible] ibi fiat [illegible] ¶ [illegible] loyca non in [illegible] fiat argumentum forte non [illegible] per [illegible] argumentum noceat alicui sic quod forte [illegible] quod [illegible] ¶ Ad rationes. Ad primam dicendum quod illa est speculativa que est [illegible] est circa [illegible] opus ab extra id est non est de loyca per quod non quod omnis scientia ordinatur ad unum finem scilicet felicitatem que est speculativa de deo et aliquod [illegible] finis [illegible] ¶ Ad 2am patet eodem [illegible] quod [illegible] loyca non [illegible] est [illegible] ut [illegible] sed eo agere [illegible] non [illegible] ut sit speculativa. ¶ Ad 3am dicendum quod illa est practica que est circa opus ab intra et non [illegible] ut practica sit circa opus naturale ab extra et patet [illegible] Sequitur 3a [illegible]

Utrum vile sit sonum

Utrum vile sit sonum [illegible] in libro [illegible] et [illegible] quod non [illegible] sonum [illegible] vile est [illegible] ¶ [illegible] sonum [illegible] vile est sonum [illegible] sic [illegible] est [illegible] ¶ 3º [illegible] ¶ [illegible] ¶ Nota [illegible] ¶ [illegible] ¶ 2º [illegible] ¶ 3º [illegible] ¶ Nota quod sonum [illegible] ¶ 4º sonum [illegible] ¶ 3º [illegible] ¶ 1º [illegible] sonum [illegible]

[illegible]

Sequitur [illegible]

Utrum vlia sit dic

[illegible]

Sequitur questio [illegible]

Utrum h[oc] sit concedend[um]

[illegible]

nus homo est . ss . homo est . ss . ergo homo non est homo
non est vel quod inductio est ut ille homo non est
. ss . et iste homo non est . ss . [illegible] cum concedere [illegible]
concedere [illegible] arguendo ut concedere [illegible] falsa
[illegible] et queritur. Item ad arguendum ille [illegible] homo est . ss .
nullus homo [illegible] ss . et [illegible] concedenda [illegible] non [illegible]
concedenda patet inductive. Nota tamen quod aliqui
dicunt quod [illegible] de veritate sermonis [illegible]
[illegible] de veritate [illegible] ad [illegible]
ad [illegible] sunt [illegible]. Contra [illegible]
[illegible] de veritate sermonis [illegible] non [illegible]
[illegible]
[illegible] non [illegible]
[illegible] veritate [illegible] de sua veritate [illegible]
[illegible]
[illegible] ad [illegible] et [illegible]
[illegible] veritate [illegible]
[illegible]. Nota [illegible] non [illegible]
[illegible] de veritate [illegible]
[illegible] plures [illegible]
[illegible] propositionibus et
[illegible] forte [illegible] metaphorice [illegible]
[illegible] propositionis [illegible]
[illegible] de veritate [illegible] esse
[illegible] plus [illegible] de veritate [illegible]
[illegible] et [illegible]
[illegible] debite [illegible] et [illegible]
[illegible] sana [illegible]
[illegible] esse [illegible] sana de veritate
[illegible] et [illegible] propositionibus [illegible]
[illegible] propositione
[illegible] propositionibus [illegible]
[illegible] propositionibus [illegible]
[illegible] esse [illegible]
[illegible] propositione [illegible]
[illegible]
[illegible] homo [illegible]
[illegible] de [illegible]
[illegible] de veritate [illegible]
[illegible] propositione [illegible] de veritate [illegible]
[illegible] de veritate [illegible]
[illegible] propositionibus [illegible]
[illegible] propositionum [illegible]
[illegible]
[illegible] homo [illegible]

[illegible] de veritate sermonis [illegible]
[illegible] de veritate sermonis [illegible]
[illegible] propositiones [illegible] homo
[illegible] propositiones non
[illegible] de veritate sermonis [illegible]
[illegible] propositiones [illegible]
[illegible] propositiones
[illegible] de [illegible] et [illegible] propositiones
[illegible] philosophia et in theologia [illegible] in biblia et in [illegible]
[illegible] esse [illegible] omnes [illegible]
propositiones [illegible] multum et forte [illegible]
[illegible] de [illegible]
[illegible]
propositione de veritate [illegible] intellectus [illegible]
[illegible] propositione esse [illegible] de
veritate [illegible] intelligitur [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] homo [illegible] homo
[illegible]
[illegible] homo [illegible]
[illegible] homo [illegible] homo [illegible]
[illegible]
[illegible]

Verum tamen pro ma[illegible]

Verum tamen pro [illegible]
[illegible] vel [illegible]
[illegible] de [illegible] iudicium [illegible]
[illegible] homo [illegible]
homo [illegible] homo [illegible] omnes [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

[illegible]

Sequitur utrum diffinitio generis data

Utrum diffinitio generis

Utrum diffinitio generis data a porphirio sit bona [illegible]

[illegible]

[illegible]

Varii distinctio quest[illegible]

Verum diffinitio [illegible]

[illegible]

Verum distinctio

Verum diffinitio individui sic sona ... Individuum est quod predicatur de uno solo ... et non ... individuum predicatur de pluribus ...

[illegible]

solo et non pro pluribus ¶ 3° non quia ... modo species eius convenit individuum ... [illegible] ... sed sicut sortes et plato ¶ ... [illegible] ... ¶ ... in ... dicitur porphyrius ... sufficientia ... quod non sit ... ¶ 9° ... diffinitio individui ... 2° ... non ... bona ... quod ... de pluribus ... diffinitio ... de predicatione ... posset ... sortes ... socrates ... possit ... individua ... quia ... sortes ... ¶ 2a diffinitio individui ... bona ... individuum ... de forma ... quod non ... aptum natum ... pluribus ... ¶ ... individuum ... ¶ [illegible]

9°

2a 9°

3a 9°

... individuum ... de pluribus ... individuum ... sufficientia ... species ... individuum ... non ... sortes ... individua ... pluribus ... sufficientia ... esse ... individuum ... ¶ ... individua ... individuum ... individuales ... individuales ... ¶ ... individuum ... de pluribus ... ¶ [illegible]

... 9°

¶ ... individuum non ... aptum natum supponere pro pluribus ... diffinitio ... individuum ... diffinitio ... diffinitio ... [illegible] ¶ Sequitur 2a questio Utrum porphyrius

Utrum porphyrius bene (?)

Utrum porphyrius bene assignet ordinem ... generis ... differentias ... ¶ ... ¶ ... porphyrius ... ¶ ... ¶ ... ¶ ... ¶ ... [illegible]

[illegible] posuit in ordine [illegible] melius [illegible]

[illegible]

Sequitur questio utrum hec diffinicio differencie [illegible]

Utrum hec diffinicio differencie sit

[illegible]

[illegible] diffinicio [illegible]

Utrum hec diffinicio speciei

[illegible]

110

[illegible] diffinitio mala [illegible] que [illegible] homo [illegible]

Unde [illegible] substantia [illegible] diffinitio [illegible] actus [illegible] accidens [illegible] ab accidente [illegible] actus [illegible] de pluribus [illegible] diffinitio [illegible] bona [illegible] accidens [illegible] diffinitio [illegible] de pluribus [illegible] accidens [illegible] de omni [illegible] diffinitio [illegible]

Primo ratione [illegible]

2°

3°

[illegible]

[illegible]

6°

Vera diffinitio accidentis [illegible]

Vera diffinitio accidentis est bona [illegible] accidens [illegible]

[illegible] implicat [illegible] accidens [illegible] adest et abest [illegible] que forme [illegible] corruptione [illegible] accidens [illegible] diffinitio [illegible] adesse et abesse preter subiecti corruptionem [illegible] accidens [illegible] diffinitio [illegible] accidens [illegible] de pluribus [illegible] accidens [illegible] diffinitio [illegible] accidens [illegible] adest et abest preter subiecti corruptionem [illegible] accidens [illegible] accidens [illegible] op' [illegible] accidens [illegible] de pluribus [illegible] accidens [illegible] diffinitio [illegible] accidens [illegible] corruptionem [illegible] accidens [illegible] adesse et abesse [illegible] preter subiecti corruptionem [illegible] accidens non

[illegible]

Utrum in [illegible] sint plura et non

[illegible]

[illegible]

[illegible]

Utrum possibile sit genus

Utrum possibile sit genus [illegible]

[illegible]

Utrum genus [illegible]

[illegible]

... q dicitur p[ro]p[ri]e cu[m] h[oc] adverbio magis vel minus ... cu[m] d[icitu]r actus ¶ Utrum sit q[uod] prima qu[a]litas ... actus de suo s[ubiect]o cu[m] h[oc] adv[erbi]o magis vel minus et ... non p[re]dicatur cu[m] h[oc] adv[erbi]o magis vel minus ... de pluribus q[ua]litatibus ... cu[m] h[oc] adv[erbi]o magis vel minus et ... sustinere magis vel minus ¶ ... non sustinet magis vel minus ... non sustinet magis vel minus ... possunt suscipere magis et minus ... cu[m] hoc adv[erbi]o magis et minus ... cu[m] h[oc] adv[erbi]o magis vel minus ... cu[m] h[oc] adv[erbi]o magis minus ... adv[erbi]o magis vel ... adv[erbi]o minus ... Iustus et ... magis ... ¶ ... suscipiunt magis vel minus ... ¶ ... sustinet magis et minus ... adv[erbi]o magis vel minus ... Iustus et magis ... ¶ ... magis vel minus ... ¶ ... [illegible]

Utrum diffinitiones uni[vocorum]

Utrum diffinitiones univocorum et equivocorum ... equivoca ... diffinitio univocorum ... univoca ... clausula ... equivoca ... ¶ ... [illegible]

... ¶ Homo ... male ... ¶ ... diffinitio univocorum ... diffinitio ... homo ... univoca ... ¶ ... ¶ ... univocum et equivocum ... univocum univocans ... plures res ... univocum ... univoca univocata ... plures res ... homo ... univocata ... equivocans ... plures ... equivoca ... ¶ ... plures res ... plures res ... ¶ ... plures ... ¶ ... diffinitio equivocorum et univocorum ... diffinitio ... equivoca ... univocata ... equivoca ... diffinitio ... ¶ ... equivocorum ... univocata ... univocorum ... [illegible]

[illegible] fore per [illegible] debite exponuntur et
sic bene patet quod debite exponuntur et tamen valet
[illegible] diffinitiones [illegible]
[illegible]

[illegible] diffinitiones [illegible]

[illegible]

[illegible]

[illegible] tamen [illegible]

[illegible]

d. et reliquum quo quod sunt contraria tot sunt qualitates plura quam quatuor sunt. ... plura quam x. sunt quia contraria ... agere et pati sunt diversa predicamenta ... debent esse diversa predicamenta ... non ... agere et pati sunt diversa predicamenta et non ... quo actio et passio sunt duo predicamenta ... non convenit ... agere et pati ... plura sunt quam x. ... quia necesse est dicere in predicamento agere et pati ... non sunt in predicamento et non possumus ... predicamento ... unum predicamentum ... omne quod est ... predicamento de qualitate ... ubi ... actio et passio non predicantur de quantitate ... agere vel pati ... predicamenta diversa ... diversa intrinseca ... plura quam x. sunt ... plura quam sunt quam x. predicamenta ... de se ... quantitas in predicamento ... quale ... in predicamento ... [illegible]

[illegible]

in quale vel quantum ... de predicamento agere ... in quid agere ... de predicamento pati in quid patitur ... de predicamento ubi ... de predicamento quando ... in predicamento ... non ... intrinseca ... decem vocabulos ... quod predicantur de singulis ... quam ... de quibus predicantur ... predicamenta ... non ... quod non omnis in predicatione ... singulis quia ... abstracta ... actus ut actu non predicantur de singulis ... predicatorum non videntur ... predicamentorum ... quod ... non ... quantitas in predicamento ... abstracta ... [illegible]

[illegible]

attribuere p[illegible] x. s[illegible] in predicamento [illegible]
[illegible] quod [illegible] x predicata [illegible]
[illegible] de [illegible]
[illegible] omne predicatum abstractum et concretum [illegible]
[illegible] concreta et abstracta [illegible] analogice et attribuere
ad idem ut patet in 3° [illegible]
[illegible] ad primam [illegible]
[illegible] cum [illegible]
[illegible] equivoca [illegible]
[illegible] equivoce [illegible]
[illegible]
[illegible] actio
et passio [illegible] ad agere et pati [illegible] sunt
abstracta ad concreta [illegible]
[illegible] analogice [illegible] actio et passio [illegible]
[illegible] agere et pati [illegible] predicta de
[illegible] incomplexa [illegible] predicta [illegible]
[illegible] predicto [illegible] duo incomplexa [illegible]
[illegible]

ad regimen [illegible] et in [illegible]
[illegible] Beatus [illegible] ponitur in predicto [illegible]
et [illegible] ad aliquid ponitur in predicto [illegible] beatus fuit
qui in parvo tempore fuit in studio et [illegible] studio [illegible]
[illegible] et parvo tempore [illegible] statua [illegible]
[illegible] ad figuram [illegible] qualitatis
[illegible] ad [illegible] sustentat [illegible] in predicto agere [illegible]
[illegible] defendit nos [illegible] pluviis
et caloribus [illegible] ponitur in predicto agere [illegible]
[illegible] et lignis [illegible] habet se [illegible]
ad lapides et ad ligna [illegible] in predicto ad aliquid
[illegible] ad [illegible]
in predicto ad [illegible] alicui homini [illegible]
[illegible] in predicto [illegible] ponitur in predicto ad [illegible]
[illegible] et [illegible]
[illegible] abstracte [illegible] in eodem predicto cum suo
concreto [illegible] omnes eos
possumus ponere in predicto ad aliquid [illegible] questio soluta

Utrum [illegible]

[illegible] sit in subiecto [illegible]
[illegible]

[illegible] querit non sunt denominatiue [illegible] quam subiectum querit
non esse in subiecto [illegible] propositiones [illegible] ut
[illegible] de predicato sunt et de
[illegible] non sunt denominatiue [illegible] de predicato
sunt [illegible] debet facere
[illegible] denominatiue. ¶ 3a quo omne [illegible] accidentes
in subiecto [illegible] denominatiue [illegible] vel [illegible]
[illegible] absistere [illegible]
[illegible] accidentes [illegible] vel [illegible]
[illegible] denominatiue [illegible] absistere [illegible]
[illegible] denominatiue [illegible]
[illegible] substantialis [illegible] in predicato sunt [illegible]
substantialis [illegible] in [illegible] predicato et non [illegible] in predicato [illegible]
in predicato sunt [illegible] non [illegible]
[illegible] accidentes [illegible] denominatiue [illegible]
[illegible] absistere [illegible] denominatiue
[illegible] substantiales [illegible]
[illegible] ¶ [illegible] prima [illegible]
[illegible] de predicato sunt ¶ [illegible]
[illegible]
[illegible] ¶ [illegible] non esse in
[illegible] non [illegible] substantiales
[illegible] ¶ [illegible]
[illegible] in predicato sunt [illegible]
non esse in subiecto querit omne sunt que [illegible]
[illegible] non sunt in
predicato sunt [illegible]
[illegible] non omnes sunt in predicato sunt
¶ [illegible] non [illegible] esse [illegible]
[illegible] omnibus suis [illegible]
[illegible]

[illegible]

[illegible] sunt [illegible] et [illegible]
[illegible] non [illegible]
[illegible] accidentibus [illegible] non [illegible]
[illegible] de suis speciebus [illegible]
[illegible] non [illegible]
[illegible] non [illegible]
[illegible] ¶ 3o [illegible] significare [illegible] aliquid [illegible]
accidentia [illegible] non [illegible] accidentia et sunt [illegible]
[illegible] et album et [illegible]
[illegible] ¶ [illegible] non [illegible]
[illegible] non [illegible]
[illegible] ¶ [illegible] sunt [illegible]
[illegible] oppositum et [illegible] sunt [illegible]
[illegible] de uno et eodem indiuiduo non [illegible]
[illegible] oppositum [illegible] non oppositum [illegible]

[illegible] ¶ [illegible] ¶ Non
[illegible] querit
accidentibus significare [illegible] aliquid [illegible]
[illegible] non [illegible] ¶ Non [illegible]
[illegible] substantialibus [illegible] querit [illegible]
substantiales [illegible] et [illegible] aliquid [illegible]
[illegible]
[illegible] ¶ Non de prima [illegible] non
[illegible] omnibus [illegible] querit
[illegible] querit [illegible] de predicato sunt
[illegible] indiuiduorum ¶ Non [illegible]
[illegible] et [illegible]
[illegible] non [illegible] denominatiue [illegible]
[illegible] accidens [illegible]
¶ [illegible] aliquid [illegible] non
et [illegible] de suis inferioribus [illegible] accidens [illegible]
[illegible] ¶ quo prima [illegible]
[illegible] non
[illegible] denominatiue [illegible] ¶ [illegible] substantiales
[illegible] ¶ quo [illegible]
[illegible] non [illegible] de
suis inferioribus [illegible] album. In [illegible]
album [illegible] album [illegible] ¶ Non
[illegible] prima quo [illegible] denominatiue [illegible] omnibus
[illegible] accidentibus [illegible] vel [illegible] ¶ De [illegible]
[illegible] non [illegible] aliquid de [illegible]
[illegible] et [illegible] intelligi [illegible]
[illegible] sunt significare [illegible]
aliquid [illegible] et [illegible]
[illegible] sunt significare [illegible] aliquid [illegible]
[illegible]
sunt significare [illegible] et de
[illegible] una [illegible]
[illegible] et [illegible] ¶ 2o non [illegible]
[illegible]
[illegible] et [illegible]
[illegible]
[illegible] et [illegible]
significare ¶ quo prima [illegible] non
[illegible] sunt [illegible] accidentibus [illegible]
[illegible] accidens et [illegible]
[illegible] ¶ 2a [illegible] significare [illegible]
[illegible] sunt [illegible] significare [illegible]
[illegible] et non [illegible]
[illegible] ¶ 3a quo [illegible] aliquid
[illegible] prima [illegible] una
[illegible] ¶ [illegible]
[illegible] significare [illegible]
[illegible] non [illegible]
[illegible] non [illegible]
[illegible]

[illegible]

Vox [illegible]

[illegible]

[illegible]

Utrum aqua c[...]tis

[illegible]

Utrum ista tamen corpora

[illegible]

[illegible] latum et profundum [illegible] abstracta [illegible] in puteo [illegible]

[illegible]

Varietas magnitudinis et profunditatis

Varietas magnitudinis et profunditatis [illegible] in puteo [illegible] magnitudo [illegible] debet esse [illegible] in puteo [illegible] quod aqua abstracta [illegible]

[illegible]

et suppositis paternitatis et longius quam omnia talia sunt magistri res et [illegible] Moveris sunt salute per [illegible] sunt positio quae [illegible] propter [illegible] diversas acceptiones illorum terminorum [illegible]

Utrum relationes sint

Utrum relationes sint distincte res a rebus absolutis et arguitur quod sic quia relatio corrumpitur re absoluta manente [illegible] non sunt eadem [illegible] paternitate corrupta [illegible] relatio [illegible] homo [illegible] [illegible]
[illegible] in uno et eodem absoluto sunt [illegible] relationes [illegible] sunt distincte res [illegible] quia si [illegible] unum filium [illegible] una relatio sicut paternitas si iterum haberet alium filium [illegible] alia paternitas et si haberet tertium filium [illegible] paternitas [illegible] relationes multiplicantur absoluto manente uno et eodem [illegible] nullum absolutum [illegible] res dependens [illegible] relatio [illegible] res dependens [illegible] absolutum [illegible] relatio [illegible] [illegible]
[illegible] res distincta a rebus absolutis [illegible]

[illegible]

Utrum relatio sit unum

[illegible]

[illegible]

... dicitur ... ad aliquid ...

[illegible]

... de isto ... ad aliquid. Sequitur questio

Utrum relatio sit predicamentum

Dicis iste sunt species relationis ...

[illegible]

sequitur sexus masculinus et aliquis sexus femininus et secundum eadem in correlativis masculinum vel femininum ... [illegible]

[illegible]

12 **Utrum prius sit relative**

Utrum prius sit relative quod sunt simul natura et ... [illegible]

[illegible]

prius posterius scientia scibile quia non videtur se
quitur [illegible] quia prius et posterius [illegible] quia verius sit
dicendum quod prius et posterius [illegible] apud
[illegible] presenti et futuro et tunc [illegible]
[illegible] est positivus quia [illegible]
[illegible] est prius [illegible] sunt ut est [illegible]
[illegible] quod prius et posterius non [illegible]
dicitur [illegible] quod non omnia [illegible] sequuntur [illegible]
[illegible] presenti [illegible] presenti ut futuro
et [illegible] sequitur [illegible] presenti [illegible]
positivus [illegible] sunt et [illegible]
[illegible] scientia et scibile non sunt [illegible] correlativa [illegible] scientia et
scitum sunt correlativa [illegible] et [illegible] correlativa
ad [illegible] quod illa [illegible] non sit
[illegible]

Utrum iste terminus scientia

Utrum iste terminus scientia scibile sciens scitum [illegible]
[illegible] simpliciter [illegible] sicut [illegible]
[illegible] in presenti [illegible] et in presenti
[illegible] sunt in presenti [illegible] in presenti [illegible]
[illegible] sunt et [illegible] sunt in presenti [illegible]
quia omnis [illegible] in presenti [illegible]
[illegible] nam [illegible]
[illegible] modos [illegible] ponit scientia scibile
[illegible] sicut [illegible]
[illegible]
[illegible]
[illegible] et non
[illegible] scientia [illegible]
[illegible]
[illegible] quia [illegible] omne [illegible] sciente [illegible]
et omnis [illegible] quia [illegible]
quod sunt in presenti [illegible] quia iste terminus [illegible]
in [illegible] qualitatis [illegible] in presenti [illegible]
[illegible] quia [illegible] terminus scientia [illegible]
[illegible]
[illegible] in presenti [illegible]
[illegible] absoluta scientia [illegible] in presenti [illegible]
[illegible] quia in [illegible] presenti [illegible]
[illegible] in presenti [illegible] terminus [illegible]
[illegible] terminus scientia [illegible] in presenti [illegible]
[illegible] scientia [illegible] eodem presenti
[illegible] non sub
[illegible] sunt [illegible] et non eodem
[illegible] iste terminus scientia [illegible]
[illegible] presenti [illegible]
[illegible] non [illegible] terminus [illegible]
[illegible] et [illegible]
aliquas [illegible] sunt [illegible] sunt [illegible]
[illegible]

ut quod [illegible] non sit [illegible] de [illegible]
[illegible] et illa [illegible]
[illegible] in illa [illegible] sit [illegible]
[illegible] iste [illegible] doctrina [illegible] in presenti [illegible]
ad aliquid [illegible] illa [illegible] doctor discipulus [illegible] et
[illegible] ad eundem [illegible] illa absoluta [illegible]
[illegible] absoluta debet esse eiusdem [illegible]
[illegible] doctor [illegible] ut [illegible]
sit [illegible] discipuli vel discipulorum et [illegible]
[illegible] ut [illegible] doctor sit discipulus [illegible]
terminus [illegible] in presenti [illegible]
[illegible] et [illegible] in presenti ad [illegible]
scientia et [illegible] in quale [illegible] in presenti
[illegible] sunt [illegible]
[illegible] in presenti [illegible]
[illegible] terminus [illegible] in presenti [illegible]
[illegible] iste terminus sciens [illegible]
[illegible] iste terminus [illegible]
[illegible] sunt [illegible]
[illegible] in presenti ad [illegible]
[illegible] dubitat [illegible]
[illegible] dubium [illegible] possit esse
in [illegible] genus et [illegible]
sunt in eodem presenti vel [illegible] sit in [illegible] et [illegible]
in [illegible] presenti [illegible] dubito [illegible] non [illegible]
[illegible] in [illegible] presenti [illegible]
[illegible] presentorum [illegible]
[illegible] in uno presenti et
[illegible] in [illegible] presenti [illegible]
[illegible] presenti [illegible]
[illegible] iste terminus sit [illegible]
[illegible] in duo [illegible] in [illegible]
[illegible] in presenti [illegible]
[illegible] sunt in presenti [illegible]
[illegible]
[illegible] in presenti [illegible] et eodem
[illegible] presenti [illegible]
[illegible]
[illegible]
[illegible]
[illegible]

Utrum genus et differentia

Utrum genus et differentia sunt [illegible] qualitatis [illegible]
quod non quia sit in presenti ad aliquid [illegible] non sit [illegible]
[illegible] in presenti ad [illegible] sunt [illegible]
[illegible] subalternatim [illegible]
subalternatim [illegible] sunt subalternatim
[illegible] non [illegible] sit [illegible]
[illegible] non subalternata [illegible] subalternata
[illegible] non [illegible]
[illegible] calor et frigiditas ponuntur in prima [illegible]

et cum hoc in tanta specie. 3° habitus et dispositio habent
duas differentias quia non sunt una species quia cum quodlibet
generi non sunt opposita dicit Aristoteles quod dicta habitus et dispositio
mobilis et ille duo sunt opposita [illegible] 4° si habitus
et dispositio essent una species subalterna tunc ista calor
frigus essent eiusdem speciei [illegible]
de sua specie [illegible] sed ut habitus ut dispositio
[illegible] calor ut frigus [illegible] ergo ista duo
habitus et dispositio non sunt una species [illegible]
[illegible] quia illa non est [illegible] dispositio [illegible]
[illegible]

2° [illegible]

3° [illegible]

4° [illegible]

[illegible]

cum figure [illegible] difficulter [illegible]
mobiles [illegible] habitus [illegible] dispositio
[illegible]

Textum quatuor. C

[illegible] quatuor [illegible] sunt [illegible] habitus et dispositio [illegible] forma [illegible]

prec[us] q[uo]d racio[n]e dicet[ur] de ea in illa q[uaesti]one
[illegible] 2am p[ro] dicit[ur] i[n]tec adactu i[n] [illegible]
i[n] p[re]dic[amen]to i[n]co[m]plexi[s] [illegible] p[er] q[ua]ere[re] [illegible] medi[illegible]
[illegible] Ulta[illegible] 2o [illegible] [illegible] Ulte[rius] q[uod]
actio[n]es et p[assio]nes sunt [illegible] p[re]dic[amen]tum i[dest] n[on] debent
poni i[n] p[re]dic[amen]to qualit[atis] [illegible] et p[illegible] Nam
i[n] quolib[et] p[re]dic[amen]to [illegible] [illegible] de se [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] esse [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
po[illegible] i[dest] 2o [illegible] 2o [illegible] [illegible] [illegible] sunt [illegible]
i[dest] n[on] debent poni p[er] vna [illegible] 3o passio et passibil[es]
sunt [illegible] de p[re]dic[amen]to passionis q[uae] n[on] debent
poni p[er] 2am sp[eci]em qualit[atis] [illegible] [illegible] [illegible] [illegible] sufficit
[illegible] n[on] sunt debite [illegible] [illegible] [illegible] [illegible]
[illegible] in [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
et difforme [illegible] de [illegible] [illegible] [illegible] [illegible]

[illegible]

2° [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
sicud [illegible] [illegible] [illegible] [illegible] [illegible] de [illegible] inter
qualitates aut [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] qualitates [illegible] [illegible] [illegible] [illegible]
de [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
o[mn]es qualitates [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] color[illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] qualit[atis] 2o [illegible] 2o
[illegible] in eodem p[re]dic[amen]to q[uia] [illegible] [illegible] [illegible] [illegible]
[illegible] qualit[atis] [illegible] [illegible] [illegible] qualitates [illegible] n[on] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 3o
passiones que [illegible] ab appetitu [illegible] sunt [illegible]
illa [illegible] [illegible] timor [illegible] [illegible] [illegible] [illegible]
in illa [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] qualitates
[illegible] [illegible] [illegible] [illegible] mouet appetitu[m] [illegible] [illegible]
[illegible] [illegible] [illegible] timor [illegible] [illegible] passiones
appetitu[illegible] [illegible] [illegible] [illegible] passiones 2o [illegible]
in illa [illegible] qualit[atis] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] o[mn]es qualitates [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] ab appetitu [illegible] [illegible] mouet[ur]
[illegible] [illegible] [illegible] [illegible] qualit[atis] [illegible] [illegible] [illegible] 9o p[illegible]
passio [illegible] passibil[es] qualitates n[on] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] passibil[es] qualitates [illegible] [illegible] i[n] p[re]dic[amen]to
passionis [illegible] n[on] debet [illegible] [illegible] [illegible] qualit[atis]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] qualit[atis]
[illegible] [illegible] [illegible] qualit[atis] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
o[mn]es qualitates [illegible] [illegible] [illegible] [illegible] [illegible]
qualit[atis] [illegible] [illegible] [illegible] [illegible] [illegible] qualitates
sunt [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] qualit[atis] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] qualitates [illegible] o[mn]es [illegible] [illegible] [illegible]
[illegible] qualitates [illegible] [illegible] [illegible] [illegible] qualit[atis] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] passio [illegible] pas
[illegible] qualitates [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] qualitates mouet [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] passio [illegible] passibil[es] qualitates [illegible] [illegible]
[illegible]

[illegible]

Roce Notes omnes solvere sed ex [illegible] et [illegible] dicta sequitur alia questio utrum actio et passio

Utrum accio et passio

Utrum accio et passio sint diversa predicamenta [illegible] ab aliis predicamentis et arguitur quod non quia [illegible] et [illegible] accio et passio in [illegible] predicamento [illegible] et motus [illegible]

[illegible]

cor(um) ... et illa ... porta sunt ... talia ...
... ille ... puerum ... non ...
... et absentia debet esse ... eodem ...
... fuit ... porta ... prima ...
... ad ... age vel actio vel ... vel passio
... sunt ... puero ad aliud ...
... ad aliud ...
... omnes illi ... in puero ad aliud
... de se ...
de puero ... de puero ...
ad ... possum ... omne ...
... et omne ...

[illegible]

que tamen ... sunt ...

Ver(um) quando et [illegible]

Verum quando et ubi ...
... non ... sunt ... locus ...
... locus ... non ... et ubi
... omne ...
... omnes ... ubi ... locus
sunt in puero ...
... ubi et quando non ...
... non sunt ...
et ubi sunt ...

[illegible]

[illegible]

Utrum sonus et odoris

[illegible]

Ultimo queritur circa

[illegible]

[illegible]

Sequntur qones li bri [illegible]

[illegible]

Utrum omne mot[um] [illegible]

Utrum omne mot[um] [illegible]

[illegible]

Exposicione

2°

[illegible]

... sequitur questio Utrum omne nomen ...

Utrum omne nomen sit

[illegible]

Utrum illa diffinitio

[illegible]

[illegible]

Utrum diffinitio sub...

[illegible]

[illegible]

Utrum in illa propositione

[illegible]

[illegible]

Utrum in materia naturali:

[illegible]

[illegible]

Utrum idem quod fit

[illegible]

[illegible]

Queritur utrum due

Queritur utrum due [illegible]

[illegible]

Utrum aliqua propositio

Utrum aliqua propositio [illegible]

[illegible]

[illegible]

Utrum omne futurum

[illegible]

Utrum hec sit vera omne

[illegible]

[illegible]

Quint[a] q[uesti]o [illegible]

Utru[m] ex a[nteceden]te de p[re]t[er]ito

[illegible]

Utrum int[er] p[ro]p[ositi]ones

[illegible]

[illegible]

Varu nomina z v[erb]a

[illegible]

Varum aqua cunct[us]

[illegible]

[illegible]

Utrum ex duabus

[illegible]

Utrum hec ppositio

[illegible]

[illegible]

Utrum [illegible]

[illegible]

[illegible]

2° dicitur quando [illegible] ut est [illegible] ut necesse [illegible] non equivalet [illegible] equivalet [illegible] non equivalet

Oppositum est [illegible] [illegible]

[illegible]

impossibile et possibile. [illegible] si necesse non esse et impossibile [illegible] equivalet [illegible]

[illegible]

Utrum a necesse ad esse

Videtur quod a necesse ad esse, a(d) impossibile ad esse [illegible]

[illegible]

[illegible]

Varum ppones v[les]

Utrum propositiones [illegible] modales in sensu composito de inesse equivaleant [illegible]

Varum dicat esse

Utrum dicat esse [illegible]

[illegible]

… [illegible] omnipotenti [illegible] ac redemptori [illegible] fidelium [illegible] laus gloria et honor et virtus in secula seculorum. Amen.

Deo laus et gloria sit tibi Nicolai

Explicit liber celi et mundi veteris artis

[illegible] opinioni vel [illegible]
quod impossibile [illegible]
[illegible] et [illegible] deputate [illegible]
[illegible]
[illegible]
[illegible] deputati [illegible]
[illegible] ad tale [illegible] pro analogia [illegible]
[illegible] realis [illegible] et [illegible] et hic [illegible]
[illegible] impossibile [illegible]
[illegible] impossibile [illegible] appareat et impossibile [illegible]
[illegible] impossibile [illegible] appareat et impossibile [illegible]
impossibile [illegible] alia parte
[illegible]
[illegible] alia consequentia

Queritur circa primum librum posteriorum

Queritur circa primum librum primo et quaeritur primo
quo declarare nondum est quod aristoteles dicit in principio
posteriorum quod primum oportet dicere circa quid et quis est scientia quia
est de demonstratione et de disciplina demonstrativa
et videtur velle aristoteles quod prima scientia libri posteriorum sit
de demonstratione quod videtur esse falsum quia de de-
monstratione est scientia libri posteriorum; et ad quaestionem dicendum
est quod duplex potest esse scientia de demonstratione.
Uno modo circa resolutionem necessariam quoad ex-
missis quae eam constituunt de demonstratione et quod
est syllogismus. Alio modo scientia dicitur de demonstratione
quantum ad resolutionem quoad ex praemissis necessariis
et evidentibus et haec est propria demonstrationi unde
haec dictio de accipitur dupliciter primo quantum
de demonstratione in principio posteriorum; secundo modo dicitur de de-
monstratione in libro posteriorum et ideo prima libri sunt
[illegible] et quia probatio quoad propositiones
resolutione necessaria in scientia libri posteriorum [illegible]
scientia libri posteriorum et obiectum libri
sic vocatur et ideo sicut dicit aristoteles ita possumus
dicere quod tamen in ordine quia necesse est [illegible]
est de demonstratione et de scientia demonstrativa
licet aliter et aliter quia in libro posteriorum dicitur
de demonstratione non est apparet quod [illegible]
est syllogismus quod non aliud est quam demonstrare [illegible]
per syllogismum et patet per [illegible]

Utrum de syllogismis

[illegible] primo utrum de syllogismis [illegible] semper [illegible]
de scientia et [illegible] quod non quia docente [illegible]
non est scientia ut dicitur 6° metaphysicae sed syllogismus est
[illegible] quia syllogismus componitur ex pluri-
bus [illegible] ex pluribus propositionibus [illegible]
bus [illegible] et ex pluribus [illegible]
[illegible] non sit [illegible] ut dicitur 4° metaphysicae
[illegible] syllogismus non est [illegible] secundo de [illegible]
non est scientia; [illegible] omnis scientia est [illegible]
[illegible] ut dicitur in primo posteriorum sed syllogismus non est
[illegible] quia [illegible] et non est [illegible]
[illegible] non est scientia; [illegible] omnis scientia non est nisi verorum
et necessariorum et evidentium et necessariis ut dicitur primo
posteriorum sed syllogismi sunt semper [illegible] et ex
[illegible] praemissis [illegible] non est scientia
[illegible] si de syllogismo esset [illegible]
[illegible] demonstratione vel [illegible] definitione [illegible] nullo
[illegible] ex [illegible] definitione quia sicut dicit
[illegible] super 2° posteriorum [illegible]
[illegible] demonstratione vel definitione [illegible]
declaro primo quia syllogismus non [illegible] definitione

quia solum [illegible] est definitio sed syllogismus non est
[illegible] quod non [illegible] demon-
stratione quia [illegible] demonstrationem
[illegible] notum quod syllogismus quod videtur [illegible] quia
[illegible] libro priorum qui est de demonstrationibus
[illegible] libro posteriorum qui est de syllogismis [illegible]
[illegible] si de syllogismo esset scientia [illegible] syllogismos
notos vel ignotos non [illegible] quia [illegible]
ignotum [illegible] syllogismos notos [illegible]
quod syllogismi [illegible] nobis noti [illegible]
[illegible] quod videtur [illegible] quod syllogismi non sunt
intelligibiles et [illegible]
intelligibile debet [illegible]
[illegible] 3° de anima debet esse [illegible]
[illegible] syllogismus non est nobilior intellectu [illegible]
[illegible] aristoteles et alii logici [illegible]
[illegible] intelligere [illegible]
[illegible] et aliqui rudes [illegible] quod [illegible] syllogismum
[illegible] intelligere debeam syllogismum [illegible]
[illegible] sicut sunt [illegible]
[illegible] quia sine dubio [illegible]
[illegible] voces sunt signa [illegible] ut si
dicatur quod [illegible] demonstrando a tu
[illegible]
[illegible] non sunt idem apud omnes [illegible]
[illegible]
est quod [illegible] sit constituta [illegible]
[illegible] constituitur [illegible] et
[illegible] et primo [illegible]
[illegible] sunt [illegible] signa ut [illegible]
[illegible] in principio [illegible]
[illegible] est [illegible]
sunt signa et [illegible] dicit [illegible]
[illegible] constituitur [illegible]
[illegible] solet capi [illegible]
[illegible] sine [illegible]
uno modo [illegible] dicat
[illegible] semper dici
[illegible] semper capitur [illegible]
[illegible] aliud [illegible] dicitur primo
[illegible] quia [illegible] aliud dicimus [illegible]
[illegible] semper ut si dicatur [illegible]
et [illegible] ut si dicamus [illegible]
[illegible] 3° modo capitur
semper [illegible] ut [illegible] dicitur [illegible] alia sunt
quae sunt semper [illegible] semper [illegible]
sine addito et [illegible] quod idem [illegible] addito
et ita dicitur 2° [illegible] quod sine addito dicitur
semper dicitur [illegible]
quod [illegible] dicitur utrum de syllogismis semper sit scientia [illegible]
[illegible] dicitur quod [illegible] posteriorum [illegible] de syllogismo semper
non debet intelligi [illegible]
syllogismi [illegible] sit [illegible]
[illegible] syllogismo semper sit scientia [illegible]
[illegible] sine [illegible] de syllogismo [illegible]

[illegible]

Ipse subiectum primum et

[illegible]

[illegible]

Verum distinctio talis est bona

vero distinctio talis sit bona quam ponit ... [illegible]

... est oratio in qua quibusdam positis

~~[illegible]~~ aliud ab illis que posita sunt ... [illegible]

... dico quod ... distinctio non

est bona ... quia tamen talis non est distinctio ... [illegible]

[illegible]

sunt licet forte sequatur ex eo quod fuerunt
et sic argumentum videtur esse materia de syllogismo
soli — Dicendum ad 2m contra eam diffinitionem quia
ista diffinitio non est bona que ponit alias diffi-
nitiones secundum istam [illegible] patet quia ponit
instructioni vel in inductione quibusdam propositionibus
sic deducta igitur et dicitur ista diffinitio ponit
hanc ab expositoribus ad expositum quod ubi
quibusdam positis sic expositoribus deducta
sic expositum [illegible]

[illegible]

[illegible] quia ipsa est necessaria eo modo quo necessitas [illegible] = Ad aliam [illegible] quod [illegible] [illegible] quo [illegible] premisse non sunt [illegible] premisse [illegible] forme [illegible] dico quod premisse [illegible] sunt [illegible] [illegible] [illegible] possent [illegible] dicere quia [illegible] [illegible] non amplius [illegible] dicit [illegible] successive [illegible] successive est [illegible] = Ad aliam [illegible] = Ad ultimam dico [illegible] [illegible] sillogismus est [illegible] sillogismus [illegible] simpliciter sit genus ad sillogismum

Verum autem ampliauit

[illegible] dyalecticum et ad [illegible] sillogismum dyalecticum [illegible] demonstrativum [illegible] sillogismorum [illegible] [illegible] genus dyalectici [illegible] [illegible] sillogismus [illegible]

[illegible]

Vtrū oīs actus bonus

de nullo et a[liter] q[uia] no[n] quia dici de o[mn]i no[n] est p[ri]n-
cipiu[m] i[n]co[m]plexoru[m] ut dese[?] motu[m] est n[on] est
p[ri]ncipiu[m] co[m]plexoru[m] q[uia] no[n] est o[mn]i p[er]fecta s[ed] u[tr]u[m] est

[illegible]

... p(ro)p(ositio)ne(m) affirmatiua(m) ... dici de o(mn)i nos
intelligim(us) unam aliq(ua)m p(ro)p(ositi)o(n)em que est uniu(er)salis
... [illegible] ... de subiecto ...
q(ui)a ... dici de o(mn)i ... de quo aliud ...
... dicitur ... et supponit ... non(n)ulla
... doctrina ... [illegible] ... ad aliam
de syllogis expositoriis dicit ... quod ad
alia(m) ... q(uod) ... p(ro)p(ositi)o(n)e ... salua(tur) dici de o(mn)i
... q(uod) ... dici de subiecto et
... [illegible] ... p(ro)p(ositi)o(n)e ...
... de quo ad dici de o(mn)i ...
... [illegible] ...
... dici de o(mn)i de quo dicitur ...
... [illegible] ...
... dici de o(mn)i ... debet ...
... dici de o(mn)i ... dici ...
... q(uod) designat ... q(uod) ... de
... [illegible] ...
... [illegible] ... dici de o(mn)i
... [illegible] ...
... [illegible] ...
... [illegible] ...
... dici de o(mn)i ... et ...

Utrum expositorius sit

uel expositorius sit bonus genere forme
... quia ... syllogismus ... expositorius
... albus ... est ... albu(s)
... [illegible] ...
... [illegible] ...
... [illegible] ...
... [illegible] ...
... [illegible] ... syllogismus
... expositorius ...
... [illegible] ...
expositorius ... [illegible] ...
... [illegible] ...
... syllogismus
expositorius ... deus ... deus est
... deus est filius ... filius est pater
... [illegible] ...
... syllogismus
... dici de o(mn)i ... dici de nullo ... syllogismus
expositorius ... dici de o(mn)i ... dici de nullo
... syllogismus expositorius est bonus ...
... expositorius ... [illegible] ...
... [illegible] ...
... [illegible] ...
... [illegible] ...
... [illegible] ...
... [illegible] ...
... syllogismus expositorius ... dici de syllogismo

expositorio affirmato de quo solum intendimus
... syllogismus expositorius affirmatiuus
... p(ro)p(ositi)o(n)em ... quecumque sunt ...
eadem ... sunt sibi inuicem eadem ...
si dicas ... sortes est albus ... sedens ...
... sedens est albus ... [illegible] ...
albus ... sedens est idem ... sortes ...
... albus sit sedens ... [illegible] ... dicta
... de qua ... aliquas ...
... sunt ... eadem ... eadem ...
sibi inuicem eadem ... [illegible] ... eadem
... qui sunt ... pluralis ...
... collectiue quia collectiue ...
... sunt eadem ... quidem ...
... eidem ... [illegible] ... sortes ... sunt
sibi inuicem eadem ... sortes ...
... sunt eadem ... eidem ... dicitur
... quia ... sunt ... non sunt ...
... [illegible] ...
... [illegible] ...
... [illegible] ...
... [illegible] ...
... [illegible] ...
eadem ... [illegible] ...
... [illegible] ... eadem
... [illegible] ...
... [illegible] ... idem ... idem sor(tes)
... idem ... idem ... [illegible] ...
... [illegible] ...
... [illegible] ...
... idem ... [illegible] ...
... [illegible] ...
... [illegible] ...
... [illegible] ...
... aqua ...
... aqua ...
... [illegible] ...
... aqua ... qui
est pluralis ... [illegible] ...
... [illegible] ...
... [illegible] ...
... eadem ... [illegible] ...
... eadem ... [illegible] ...
... [illegible] ...
... [illegible] ...
... [illegible] ...
... idem ... [illegible] ...
... idem ... [illegible] ...
... eidem ... aliud ...
... [illegible] ... syllogismus
expositorius est bonus ... [illegible] ...
... [illegible] ...
... sor(tes) ... idem ...
... idem ... [illegible] ...
... [illegible] ...
... eadem ... [illegible] ...
... [illegible] ...

sed arguo si in sequaces concederent quod esset possibile quod eadem res esset plures res distinctae [illegible] ita quod esset quelibet illarum sed sic est cum quod sic est [illegible] possibile [illegible] concederunt syllogismum expositorium in [illegible] hoc bonum quod [illegible] [illegible] sub forma [illegible] in [illegible] [illegible]

Adiuces

[illegible] quod si aliquam supponit [illegible] [illegible] quod non est [illegible] medium [illegible] [illegible] non est bonus syllogismus expositorius [illegible] aliam [illegible] [illegible] eandem [illegible] quod [illegible] hoc asinus est [illegible] dico quod [illegible] quia [illegible] intelligenda est [illegible] quia est hoc asinus est hoc [illegible] syllogismus est bonus [illegible] sequitur quod asinus esset hoc [illegible] [illegible] quia est hoc asinus est asinus [illegible] [illegible] [illegible] quod quelibet [illegible] sit [illegible] quod [illegible] hoc asinus est hoc [illegible] asinus est hoc [illegible] asinus est asinus [illegible] ambe premisse [illegible] non est syllogismus expositorius quia ibi [illegible] quedam [illegible] in [illegible] [illegible] forma syllogismi expositorii [illegible] dico quod [illegible] asinus est bonus [illegible] asinus est [illegible] et non asinus est [illegible] quia [illegible] [illegible] asinus est [illegible] sicut [illegible] [illegible] et ad aliam dico quod syllogismi [illegible] sicut solent [illegible] [illegible] [illegible] [illegible] [illegible] dico quod [illegible] [illegible] quibus sunt qui [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Utrum sillogismum e-

xpositorium necessario teneant de forma [illegible] quia [illegible] exigunt quod premisse essent [illegible] sufficit quod essent successive [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] est impossibile non [illegible] esse [illegible] eadem [illegible] [illegible] non [illegible] [illegible] [illegible] [illegible] sufficit [illegible] successive esse [illegible] sicut successive [illegible] [illegible] syllogismus [illegible] [illegible] [illegible] [illegible] [illegible] quod premisse sunt successive [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] impossibilis [illegible] syllogismus [illegible] [illegible] [illegible] [illegible] [illegible] syllogismus expositorius [illegible] asinus [illegible] asinus non est [illegible] [illegible] syllogismus non [illegible] quia premisse sunt [illegible] [illegible] [illegible] [illegible]

instantia [illegible] [illegible] [illegible] syllogismus expositorius [illegible] [illegible] [illegible] [illegible] deus ergo deus non est filius [illegible] syllogismus [illegible] quia [illegible] sunt vere [illegible] [illegible] [illegible] quod ergo concluderet [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] sunt vere [illegible] [illegible] possent concludere [illegible] [illegible] [illegible] concludes ergo [illegible] [illegible] [illegible] ergo [illegible] non est [illegible] quod [illegible] et si velles concludere [illegible] est [illegible] ergo non [illegible] quia [illegible] dispositione [illegible] [illegible] [illegible] [illegible] ergo [illegible] syllogismus [illegible] expositorius [illegible] [illegible] [illegible] [illegible] qui [illegible] [illegible] syllogismos [illegible] syllogismo expositorio [illegible] [illegible] [illegible] [illegible] bono [illegible] quod syllogismus expositorius [illegible] [illegible] que sibi [illegible] sunt eadem [illegible] sibi [illegible] eadem [illegible] [illegible] [illegible] [illegible] [illegible] sunt sibi [illegible] eadem [illegible] [illegible] [illegible] [illegible] [illegible] sibi [illegible] eadem [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] eadem [illegible] syllogismus [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] syllogismos expositorios [illegible]

[illegible]

Utrum conversio sit possibilis

[illegible]

[illegible]

Ad ... questionem

2o

3o

Descripcio questionis

no

[illegible]

1a 9o

2a 9o

Ad racionem

[illegible]

Utrum omnis propositio

[illegible]

propositio [illegible] est oratio [illegible] que non contradicit simpliciter [illegible]
orationi negative [illegible] primo parte quia prius negativa ad
negationem ita affirmativa ad affirmationem. 2° probatur
quia quia affirmativa est dignior quam negativa [illegible]
primo posteriorum [illegible] quod magis possit [illegible]
[illegible] dicitur affirmativa primo [illegible] / videtur
esse pro [illegible] dicebatur [illegible] quare quod propositio simplex
dicitur cum manet eadem qualitas [illegible]
et quasi et propositio particularis dicitur quando mutatur quan-
titas / propositio enim simplex est recepta quia [illegible]
sunt [illegible] forme eiusdem quantitatis [illegible]
[illegible] quia [illegible] ad aliud eadem [illegible]
[illegible] propositio particularis non est mutata sine re-
spectu quia [illegible] sequitur [illegible] in adiectivo
non [illegible] / Secundum est quod propositionum affirma-
tivarum sive negativarum sive [illegible] sive [illegible] que-
dam vocantur [illegible] quedam [illegible]
dam sunt [illegible] quedam [illegible]
quedam sunt [illegible] quedam [illegible]
[illegible]
[illegible] que sunt [illegible]
[illegible]
[illegible] intendimus [illegible]
non de aplo [illegible] propositiones alie que presentium
[illegible] ad suppositum [illegible] et futuris [illegible]
[illegible] presentis temporis vel futuri [illegible]
[illegible] moriturus / Alie autem
[illegible] ampliativum [illegible] supponens [illegible]
[illegible]
[illegible] amplificativa [illegible]
amplificativa [illegible] / [illegible] dico
[illegible] negativa [illegible] simpliciter
[illegible] modificationibus [illegible] que
[illegible]
[illegible]
[illegible] quia [illegible]
[illegible]
obieccio [illegible] suppositum [illegible]
quia [illegible] propositione [illegible] propositione
[illegible]
Ro [illegible]
[illegible]
[illegible] propositiones [illegible]
[illegible]
[illegible] propositio
[illegible]
[illegible] propositiones [illegible]
[illegible] et si [illegible]
[illegible] propositionis [illegible]
[illegible]
[illegible] suppositio [illegible]
[illegible] suppositio [illegible]
[illegible] sequitur [illegible] correlarium
[illegible] si [illegible] affirmativa [illegible]

ista posset quanti simpliciter [illegible]
[illegible] 2m corr
correlarium [illegible] si [illegible] non distribuitur
[illegible] simpliciter [illegible] argumentatur
[illegible] planeta non est
[illegible] quia [illegible]
[illegible] distributum
[illegible] distributus [illegible] forme [illegible]
[illegible] plane-
[illegible] distributus [illegible] planeta [illegible]
[illegible] distribuitur [illegible]
[illegible] propositione [illegible] propositiones [illegible]
[illegible] non distr-
[illegible] non bn
modificationes [illegible] propositionum
[illegible] dico [illegible] propositio sit simplicissime
[illegible]
[illegible]
[illegible] lapis [illegible]
[illegible]
[illegible] signum [illegible]
[illegible]
[illegible]
[illegible] signi [illegible]
[illegible]
[illegible]
[illegible]
[illegible] signum [illegible]
[illegible]
[illegible]
[illegible] quia [illegible]
[illegible] signum [illegible]
[illegible]
[illegible]
[illegible] si [illegible]
[illegible]
[illegible]
[illegible] si [illegible]
[illegible]
[illegible]
[illegible]
[illegible] sor est
[illegible] sor
[illegible] sor [illegible]
[illegible] signo [illegible]
[illegible] signum signo [illegible]
[illegible]
[illegible]
[illegible] si dicam [illegible] cam-
pana [illegible] campa-
pana quia si dicas [illegible] auditum est campana
[illegible] campana non [illegible]
[illegible] a longo [illegible]
[illegible] auditum [illegible] [illegible]
[illegible]

[illegible]

Utrum omnis universalis

[illegible]

[illegible]

... [illegible] ...

Utrum universalis affirmativa

[illegible] universalis affirmativa possit converti per accidens et simpliciter [illegible] ...

... [illegible] ...

non convertitur per accidens quia [illegible] ...

... [illegible] ...

syllogismi vel inquantum designat talis inferentiam
autem ad syllogismum inferentiam in terminis quod si sequatur
a in parte ad significandum in datur aliquis syllogismus
non esset dicendum quod a esset syllogismus non est tamen
praemissus quae indigent probationibus expo-
nentibus non continet tamen bona lucidum
primo solum ista exponentes per quod aggregata
earum exponentibus sicut adduco sicut
dicit est antecedens aliquando dicitur quod ista sit sequitur
talis aliqua tamen consequentis sicut tamen necessaria
adversum necessaria vel particularis aliqua ad partem aliquam aliquam
tertium materiae super etiam argueretur autem non
syllogismo adversum distributam quod non sit in aliis
et etiam deum est quod autem particulariter est glaciem sub
sole sol non non quae sole et ergo conditum
quod deus qui est perfectissimus non posset quae deum
et sic quod aliqua est particularis et particularis quia necessaria
sicut tamen non est ad minimum sub sole quam sine sequitur
est quantum ad aliquam alia quae assumit propositione prius
et ad aliam quae dicebat autem quod omne et primum
est in quae et ad aliam secundum istam quaestionem
est secundum hoc quod omnis homo est asinus quod omnis
asinus est homo sed tamen non et non sequitur tamen inter
disputationem propositum non quia in aliis tamen
et ad aliam tamen ad est homo secundum quod sequitur ergo oppositum
homo est ad sed non instituit quaestionis sed quod post 12
ad exponentes sit accipiens non non sequitur
ad aliqua exponentem dicunt et tamen quaerebat
et ita et tamen tamen ad est homo dico quod ipsa est
propositio quae praesens non dicit talis vel particularis
ratione suarum praedicatorum propositum non dicitur quod ipsa
est opposita exponentis aliquid et tamen sed quod ad est homo
et alius aliquid est homo et non posset quod tamen
et in exigentiam suarum exponentium et ad aliam
necessaria quantum omnis homo est ad quod autem ad est homo
ad probationem secundum aliquis quaestionis sicut ipsam non
non idem ad est homo quod autem idem ad est homo
et ad est quam ita necessaria non quae sequitur necessaria
ad istam est necessaria cadens super illud sed solum et necessaria
infinitans ita tamen idem ad non necessaria dicitur
necessaria propositio sicut possibile suum tertio et sic est
incertum in denotare cadente super illud quod esse
necessaria tenens ita quod non est intelligendum dicitur
solum infinitante aliquid tamen et ad aliam confirma
dicitur quod ita tenet theoriam quae sic est
bona et tamen quam ad oppositionem quod ideo ad non
quantum ad oppositiones contrarius sequitur arguendum
tamen quam autem esset contrarius tamen probatio non
tamen necessaria et ubi sed quae est minime et tamen
et ad aliam confirmative dico quod omnis quae est
bona quam expositio quaestionis sicut propositio
sic non est sic et ad aliam quam quaerit aliquis
ista quaestio probatur quod ita sic
dubius est oculatus est sicut plus est magnus

sed ita sit necessaria plus est aliquid oculatus est
ad secundum ista est necessaria plures est magnum
ita quod adiectivum fiat subiectum tenetur quae
et sic ita oculatus est magnum tamen ista propositio
plus est quia probatio non dicitur ad sit ad vel
aliquam secundum quod prima non habet dicitur
quantum propositum plus est ergo ad est plus
vel aliqua sit plus et de aliis sicut per
et in adiectivis sed ita plus est magnus
vel oculatus est rotundus non dicitur
quantum tamen magnum est oculatus plus
vel rotundum est oculatus vel istius magis
sunt plus vel rotunda sit oculatus quia
autem si sit sic necessaria quantum tamen magis
est plus vel rotundus est oculatus quia
tamen non probant quod adiectivum sine
reddat supponere ipsi non substantive
tamen quae ergo ad ea praeter supplere
ut sit perfectum quod possit supponere magnitudine
et ergo ad idem plus est magnus i. plus
est magnus plus et est quantum tamen
magnus plus est plus et ad rationes ad
idem quod ipse indigent exponentibus tamen
propositiones non quantum ad in exigentiam
exponentem sed praedicabilis necessaria possibile

Utrum predicatus ne

quantum et quod sic quia si asinus et asinus
tamen ita necessaria ad magnum sed quantum in
aliquis quantitas sit particularis et ergo
quaestio quidam homo non est risibilis quidam
non non est homo et tamen ita quaestio particularis
sed quidam homo non est risibilis ergo quidam
necessarie et probo quod ita quia sit bona quia
non est homo et tamen ita ergo quidam
necessarie et probo quod ita est quaestio particularis
quia sed quidam homo non est quia sit bona
quidam homo non est et omne sed quidam homo
non est ergo nullus homo est et sic sed nullus homo est
ergo animal non est homo et sic animal non est
homo ergo quidam non est homo et primo ad
universalem propositionem et eadem arguitur per
bona quia quidam homo non est ad ergo quidam
est non est homo scilicet est particularis quidam
a non est et tamen quantum simpliciter quidam a
b non est ergo particularis necessaria quantum probatur quia
quidam a b non est ad quidam b non est per
dumus etiam particularis non sequitur quod ad idem sunt
supple et sic sicut particularis sed sic sicut quod a
a b non est sic sicut ad quod b non est
sic doctrina mea signis quia sicut sicut ad
et tamen non est tamen non est tamen sic sicut illa
et tamen homo non sequitur est bona quaestio
non est homo tamen non est et secundum causa videtur

ste esse quia licet aliquis a et aliquis b tamen
hec non est instantia et adhuc verum est [illegible]
quodlibet unum sit ad aliud. Item sed sequitur
nullum a est b ad nullum b est a sic iste sequitur
quoddam b non est a ad istam quoddam a non est b
per locum a consimili [illegible] sed ista nullum b est a
est prima nullum a est b ergo et ista quoddam a non est b
est prima quoddam b non est a et hec est [illegible]
[illegible]

2 q° [illegible]

[illegible]

3 q° [illegible]

[illegible]

album est sortes et est verum sic sortes [illegible] non esse
quia sortes [illegible] non est ergo [illegible] sortes non est et est [illegible] 2 q°
non est sortes [illegible] distributio
[illegible]

Ad quod similares [illegible]

[illegible]

Ad voces [illegible]

[illegible]

Quandoque autem sunt singulares de ...

Utrum propositiones de preterito

vere existentes de preterito vel futuro quecumque sunt illis de presenti etc. Dicitur quod sic quia sicut presens ad presens ita preteritum ad preteritum et futurum ad futurum ... si non sunt convertibiles ... propositio de preterito et futuro ... non possent per talem reductionem ad primam ... indigent reduci per dictas questiones ... simpliciter ... forma ... questionem ... debent simpliciter teneri ... materia ... de preterito et futuro ...

[illegible]

[illegible]

[illegible] ... solutae quia non possunt ... [illegible]

[illegible]

Utrum verbo exigente

possit ampliari terminus ad supponendum pro praeteritis vel futuris ... [illegible]

[illegible]

[illegible]

Et certum quod propositiones non sunt in istis terminis ampliatis vel certum est dici quod sunt fortes ex suppositis quod licet hoc b est a sit vera, tamen ista propositio que b est a et similiter b non est a, tamen propositio que b non est a et similiter non de aliis sunt particulares sunt talibus quam sic valent sicut exposite tali modo [illegible] in antecedentibus quod concedis illum mortuum est vivum quia illum quod est mortuum est vivum. Si non dicit propositio nego istam quoniam hoc est mortuus et tamen sunt quoniam quod est hoc est mortuus, dicitur unice sed quod illum mortuum est vivum et quod aliquis quod est vivus vel certum quod illum mortuum est aliquid et quod aliquis erit vivum quam si resolves eas ad sequentem certe [illegible] et tunc ad propositionem dicam quod concedo quod sed ille qui est mortuus est vivus quod ad aliud propositionem sed patet solutio per ampliationem sicut patet dictum ergo [illegible] non dicam est quod [illegible] non sunt simpliciter ut et fortes quia non tenent in istis ampliatis et restringendo ad propositionem [illegible] vel si tenent [illegible] oportet quod [illegible] esset ampliatus [illegible] esse ampliatus et [illegible] ad aliam quod similiter non sunt partis tum ampliandi partis [illegible] forma ubi ita quod restringitur ad supponendum pro [illegible] verum si dico sor est [illegible] albus [illegible] non erit [illegible] albedo [illegible] non erit sor sit albus [illegible] non sunt ampliare partis sic similiter non sit restringitur [illegible] sit futurum [illegible] supponit [illegible] verum si sor [illegible] est albus [illegible] sor albus [illegible] albus et si tu queras etiam quare [illegible] magis restringit ad se partis quia similiter forte posset videri quod [illegible] quia partis [illegible] et [illegible] magis operari super illud quod sequitur [illegible] non operatur super illud quod [illegible] ad aliam quod quod suppositio naturalis est ampliativa et certa ampliatissima et non sic vel ampliare [illegible] vocem ampliatione que est [illegible] tempus ubi non quod sit [illegible] supponem naturale tempus [illegible]

Viii. posiciones

[illegible] propositiones de [illegible] partis ampliatis [illegible] dimisse [illegible] que non sunt de partis ampliatis [illegible] quod sic quia [illegible] determinamus de [illegible] dat regulas generales de [illegible] dimisse vel de [illegible] non dimisse non [illegible] regule debent [illegible] illis sicut aliis [illegible] si non [illegible] alie sequitur quod [illegible] forte [illegible]

[illegible] terminis ampliatis non [illegible] quod [illegible] quia [illegible] non [illegible] ad propositiones [illegible] non sed illum generandum est hoc [illegible] est generandus quam [illegible] et [illegible] si similiter non sed illum mortuum est hoc [illegible] hoc est mortuus [illegible] possibile generari est hoc [illegible] hoc est possibile generari [illegible] non [illegible] hoc est mortuus [illegible] mortuum est hoc [illegible] rosa est intelligibile [illegible] est rosa quia si nulla rosa esset [illegible] esset [illegible] et [illegible] est quod partis ampliativa [illegible] pluribus modis [illegible] quia sunt partis [illegible] temporis [illegible] non sunt ampliate similiter ad supponendum non solum [illegible] sed etiam [illegible] sicut sunt [illegible] mortuum generandum futurum [illegible] alia sunt partis ampliativa que [illegible] non [illegible] tempus [illegible] possibilitatem [illegible] tempus futurum [illegible] generari possibile fieri [illegible] generabile [illegible] partis que ampliant similiter ad supponendum non solum [illegible] que sunt sed etiam [illegible] que [illegible] esse [illegible] sicut [illegible] hoc est generari [illegible] hoc est generabile alia certa sunt partis que [illegible] eorum [illegible] sunt ampliativa [illegible] quod quedam [illegible] sunt [illegible] sunt ampliativa suppositionis [illegible] presentis [illegible] et futuri [illegible] intelligo [illegible] et [illegible] que est quia non [illegible] intelligi sine [illegible] sed abstrahit ab hoc loco et tempore [illegible] sic intelligimus [illegible] presentes [illegible] et [illegible] necessarium [illegible] aliquo [illegible] non [illegible] intelligimus [illegible] presentes [illegible] et futuros [illegible] ita [illegible] et futurum [illegible] presentem [illegible] ampliari ad actum [illegible] ad suppositionem [illegible] et futuris [illegible] et non est ita de aliis [illegible] quorum actus [illegible] super [illegible] presentem [illegible] non [illegible] intelligo [illegible] rosa est [illegible] quando [illegible]

i[ste] panis est et sicut verba activa que sunt
addita actiones ita verba passiva ad
plures quam sibi supponit sicut cum dico panis
comeditur iste panis est, sed si dico rosa intelligitur
non sequitur ergo rosa est et sicut iste verba hec
sunt preteriti temporis ampliant tam ad preteri-
tum quam ad futurum sic ista verba que a cause
corpus percipiunt vel nata actibus [illegible] de
secundencia et ideo non sequitur rosa est intelligibilis
ergo rosa est, ex quibus concluditur quod
est bona contra semper dicit 3o admittente
ad cum adiacens quia deficit preteritis
ampliationes [illegible] dictum est dispositio
nibus propositionum ex primo et preteritis amplians
et ponit similia; quod si preteritum non sit am-
pliatum quamvis sit plus ampliatum propositiones
autem continentur secundum talem ampliationem [illegible] quia
hoc sequitur mortuum est ideo iste homo est mortuus
sic intelligibile est rosa, iste rosa est intelligibilis
et cetera quoniam est quia a minus amplo sequitur
magis amplum, sic ab inferiori ad superius
affirmative non sic est in proposito quia ex
quo preteritum non erit ampliatum in propria propositione
ipsum stabit solum pro hiis que consignificaret
stabit indifferenter pro hiis preteritis vel futuris
et nulla ampliatio tamen [illegible]
et sic non impedit quam primum ergo est quod si
preteritum ut prius non fuit ampliatum vel am-
pliatum et plus ampliatum et non continetur
tamen secundum talem ampliationem quia non sequitur
iste mortuus est ergo iste homo est mor-
tuus et cetera quoniam est quia prius est arguere
a minus amplo ad magis amplum ut non quod
est ab inferiori ad superius non et sic non est
contra quod non sequitur iste homo est ergo alius
est et ideo iste non debent contrahi
quod preteritum sunt propositiones quod non est ampli-
atum tenetur indifferenter restricte quod est non sit
ampliatum et restringitur sic iste mortuum est
homo ergo iste homo qui est est mortuus et similiter
si preteritum fuit ampliatum et non plus est est
ergo prima quod non continetur secundum talem am-
pliationes unde hoc sequitur iste homo est mortuus
ergo iste mortuum est homo et cetera est quia prius
a magis amplo ad minus amplum cum in prima
hic homo ampliabatur et non in secunda non
est distributio contra est bona a magis amplo
ad minus amplum ut nunc et cetera ergo iste homo et cetera

Alia ergo est ubi dicto non preteritum est amplia-
tum autem non continetur secundum talem ampliationem
quia non sequitur aliquis homo est gaudens et ad
gaudendum est homo et cetera est quia prius a magis
amplo ad minus amplum et non valet quod a
[illegible] magis amplius sit distinctum
non cum sequitur et cetera ergo homo et cetera si ergo dicantur
contra ad [illegible] secundum dictum est quod secundum plures am-
pliatum est in propria contra indifferenter amplia-
tur et [illegible] facit istam ampliationem per dispositi-
onem verbi [illegible] aliquis homo est mortuus quando
[illegible] supponit indifferenter pro hiis et [illegible] dicitur
ergo aliquis mortuum est vel fuit homo dicitur aliquis
homo est gaudens dicitur ergo aliquis gaudendum est
vel et cetera homo dicitur autem possibile est creari ergo quod
possibile est creari est vel et vel potest esse autem dicitur
rosa est intelligibilis ergo quod est intelligibile est vel erit vel potest
esse rosa vel fuit rosa quia [illegible] intelli-
gere ampliat ad preterita futura et possibilia quoniam
sunt nunc et erunt nunc fuerunt sed possunt esse aliqua
cum intelliguntur adeo quod nec sunt nec erunt nec
fuerunt sed tamen possunt esse / Verba autem ad presens
[illegible] quod nunc est nec fuit nec potest esse eodem quod non
est eodem tempore esse presentis etiam est intelligibilis
etiam est opinabilis si impossibile sit etiam esse sed
[illegible] [illegible] ad aliam conclusionem et [illegible]
non dico quod iste propositiones de preteritis ampliationes
continentur sicut alie dictum ampliationes
quoniam ad obligationem quantitatis et qualitatis quia autem
[illegible] et nec in [illegible] et [illegible] nec [illegible]
[illegible] affirmativam et [illegible]
autem [illegible] et [illegible] non contra [illegible]
que [illegible] sit non est [illegible] propositionis et [illegible]
[illegible] propositiones [illegible] aliquis contra [illegible]

Dari propositiones

[illegible] a quod non quia ista lapis est
[illegible] non contra istam murus est in lapide
quia [illegible] esset contentus [illegible] sit quod est in
muro est lapis quia adhuc esset idem [illegible]
[illegible] secundum propria quia [illegible]
ista cum lapis ante [illegible] quod [illegible] supponere
[illegible] adhuc esset [illegible] propositio
post [illegible] non esset [illegible] dicitur [illegible] quod
[illegible] contra autem [illegible] magis [illegible]
[illegible] facit [illegible] aliquem hominis quibus assumus et
totum [illegible] est maior [illegible] istorum et aliter
istorum [illegible] posset dubitari [illegible] aliis
que non videntur [illegible] posse contra [illegible] non sit

Nota

Nota

v. obliqui [illegible] simplex [illegible] propositionis [illegible] opinio

conuertitur sicut prius dictum est. Sed notandum est quod aliqui dicunt ab Boecio quod ipse dicit ab Aristotile quia Aristoteles non dat alias regulas conuersionum de obliquis et de aliis et [illegible] ipse nusquam [illegible] reducit sillogismos ex obliquis ad alias figuras in quibus fiebant sillogismi de rectis. [illegible] sit sic sillogismus est [illegible] de aliis contra esse in sua quantitate. Circa illam conuersionem est aduertendum quod est diuersitas opinionum quod sit dicendum simpliciter uel per conuersionem de obliquis cum sua [illegible] tamen est quando quod si cum uerbo solo obliquus et obliquus est simplex propositio ut regis asinus est [illegible] nullus est lapis si dico regis et si dico nullus [illegible] simpliciter [illegible] propositionem [illegible] illam conuersionem. Si autem cum uerbo ponatur rectus cum obliquo uel rectus precedit obliquum uel obliquus rectum. Si obliquus precedit rectum adhuc iste obliquus solum est simplex propositionis ut hominis asinus est si dico hominis solum est simplex. Sic ambigue dicimus [illegible] ipse tamen conuersionis simpliciter et non plus. Et si rectus precedit obliquum ut dico asinus sortis est et tunc hoc totum aggregatum ex recto et obliquo est simplex ut hoc totum asinus sortis est simplex in predicta propositione ista est opinio prima et alia opinio ponit quod obliquus numquam solitarie precedit simpliciter sed semper rectus aut expressus aut subintellectus aut aggregatum ex recto et obliquo et que illarum opinionum debeat teneri uidebitur post.

Sed tunc dicendum est quomodo uera opinio [illegible] quo ad propositiones de obliquis [illegible] a primam opinionem dicendum quod propositio numquam subiectum obliquus debet resolui in propositionem de [illegible] recto per additionem [illegible] cuius uel que uel quod uel a quo ut hic nullius est lapis id est nullum est aliquid cuius est lapis et conuertitur sic aliquid cuius est lapis est nullus. Similiter equum sortes est uidens id est [illegible] equus est quem sortes uidet conuertitur sic ergo aliquid quod sortes uidet est equus. Sic ambigue hominis asinus est id est cuius homo est asinus est ergo aliquid cuius asinus est est homo. Similiter regis [illegible] sic propositio id est [illegible] cuius rex [illegible] propositio et de aliis aliis. Et si [illegible] dico sortis asinus est. Tunc conuertitur [illegible] currens est asinus sortis quia [illegible] dico hoc totum asinus sortis est simplex [illegible] conuersiones [illegible] primam opinionem. Sed secunda opinio concedit quod [illegible] conuersiones quod [illegible] sit dicto simpliciter [illegible] est bona [illegible] hominis asinus est [illegible] currens est hominis asinus [illegible] prima opinio non dicit esse conuersionem [illegible] secunda opinio non [illegible] per [illegible]

uel non cum uerbo quam aliqua sit expositio ex parte uerbi conuersionem tamen uideamus de quo modo secunda opinione dicit quod sicut quod si solus obliquus precedat uerbum et illud uerbum precedit totum tunc supplendus est rectus antecedens et tunc obliquus debet construi ante ipsum ut asinus est libri id est asinus est cuius est liber et tunc conuertitur ergo cuius est liber est asinus. Si autem obliquus solum precedat uerbum et illud tunc non solum sit totum sed implicet [illegible] cum quo obliquus construitur tunc debet explicari [illegible] ut equum uidet sortes id est equum uidens est sortes et conuertitur sic ergo sortes est equum uidens. Sic regis interfector [illegible] fugatus [illegible] sed regis interfectus [illegible] et conuertitur ergo [illegible] est [illegible] est regis interfectus. Deinde si rectus cum obliquo precedat uerbum [illegible] est duplex quia uel obliquus [illegible] uel rectus [illegible] ut si dico asini sortis est uel est sortis asinus et tunc totum compositum et simplex compositum ex recto et obliquo et conuertitur sic sortis asinus est ergo currens est sortis asinus. Et si uero cum distribuens precedit debet esse totum distributum [illegible] ut nullius hominis asinus est id est nullus currens est hominis asinus. Si autem propositio fuerit affirmatiua et sit distributio in subiecto conuertendo [illegible] non est distributio [illegible] in conuertente debet auferri signum distributionis sicut sit in conuersione affirmatiue [illegible] omnis [illegible] asinus hominis est ergo currens est asinus hominis. Aliquando [illegible] rectus cum obliquo [illegible] uerbum sed obliquus non construitur cum recto sed construitur cum [illegible] posito ante uerbum [illegible] equum [illegible] est uidens [illegible] est uidens construitur cum [illegible] non construitur cum [illegible] uidens [illegible] dicendum quod solus rectus est simplex et obliquus est [illegible] aliter tamen non posses [illegible] dicere quod esse simpliciter [illegible] equum uidens quia non obstat si iste obliquus precedit uerbum quia cum sit [illegible] et sit [illegible] equum est uidens [illegible] uidens equum [illegible] et si [illegible] distribuens [illegible] debent distribui [illegible] ut nullum equum [illegible] est uidens ergo nullus uidens equum est [illegible] et si esset signum autem conuertendo [illegible] distributiue [illegible] sicut [illegible] auferri signum

[illegible]uenit

distribuitur ut omnem capram hoc est videns ergo
videns videt capram est hoc et ideo ex hoc tenemus
quaestionem 2am utrum aliquando et tunc adverbio
uis dicta lapis est vivus deum est quod debet
patere supponi lapis est ens unumque et quod
ergo ens nullus est lapis patet dicta propositio de
eo ab hoc abstractione quantitatis implicando quod
significatur propositione dictis abstractione est ad dicta
propositione omnem capram hoc videt et dicta negativa
implicat particulare [illegible] et [illegible] dicta aliquam hominem
asinum est deum est [illegible] propositionem particularem [illegible]
uis dicta propositione totius et universaliter
[illegible] est quod ista dico totius [illegible] aliquam dist
[illegible] partes [illegible] et idem est dico
totius [illegible] est minor [illegible] et dicit quod [illegible]
[illegible] est minor [illegible] et quantitatis ergo aliquam
[illegible] est [illegible] ista dicta non
est [illegible] est aliquis est et istorum quantitas [illegible]
nullus hoc est aliquis ergo hoc quantitas non [illegible]
ergo nullus hoc est hoc et [illegible] est quia est idem
subiectum et praedicatum [illegible] ista hoc est hoc non
[illegible] quantitas ut [illegible] hoc est hoc [illegible] nos [illegible]
quod signum distributivum subiectum [illegible] per [illegible]
[illegible] sit signum distributivum [illegible] non
est [illegible] idem subiectum et [illegible]

Utrum in ista propositione

[illegible] ista propositione homo est asinus et [illegible] dico
homo sit subiectum [illegible] totum homo est asinus
et a[illegible] quod solum [illegible] dico homo sit subiectum
quia [illegible] sit [illegible] exemplo [illegible]
propositio [illegible] ista propositio [illegible]
homo asinum est [illegible] solum [illegible] homo di[illegible]
[illegible] ergo ista dico homo est ubi subiectum di[illegible]
[illegible] dicta propositione cuius [illegible] alter[illegible]
[illegible] est [illegible] dicta [illegible] eadem
est disciplina [illegible] [illegible]
[illegible] non [illegible] obliquus ergo [illegible]
obliquum est subiectum [illegible] nominus cuius dicit
ille syllogismum esse [illegible] cuius homo asinum
est [illegible] est hoc ergo cuius [illegible] asinus
est et dicit illum syllogismum esse in prima figura [illegible]
in prima figura medium est subiectum a[illegible] et praedicatum
[illegible] et [illegible] hoc in [illegible] syllogismo solum est
medium scilicet quod sit subiectum [illegible] inconveniens
quia solum est praedicatum [illegible] et [illegible] ista
quia prima figura subiectum [illegible] propositionis est sub
quo sit subiectum [illegible] non [illegible] sub

[illegible] non subiectum [illegible] distributum ergo iste
[illegible] est subiectum [illegible] non [illegible] esset subiectum in
dicta propositione [illegible] quod ista [illegible] indefinita
cuius homo asinum est eo quod ubi asinum non dist[illegible]
[illegible] quia [illegible] est subiectum [illegible] plus [illegible]
dicit quod ista est indefinita quia si esset inde-
finita scilicet quod [illegible] indefinitis esset syllogismus
quod est [illegible] quia quia [illegible] est [illegible] syllogismus
cuius homo asinum est [illegible] ergo aliquem [illegible]
asinum est et ubi [illegible] indefinite
[illegible] fiat syllogismus [illegible] omnem capram hoc est [illegible]
[illegible] et [illegible] ergo [illegible] hoc est videns [illegible]
quod [illegible] sit subiectum [illegible] verum [illegible] cum [illegible]
[illegible] hoc [illegible] illud [illegible] capram hoc [illegible] dicens
quod [illegible] capram ergo hoc [illegible] dicens quod
[illegible] hoc est subiectum [illegible] quia oportet quod
capram esse [illegible] quod [illegible] esse [illegible] quia nulla
[illegible] debet [illegible] subiectum [illegible]
[illegible] indefinita [illegible] ex indefinitis fieret syllogismus
sicut [illegible] argumentatum est [illegible] ex alio
quod [illegible] dico hoc non sit subiectum [illegible] quod oportet [illegible]
[illegible] aut [illegible] aut [illegible] non [illegible]
[illegible] dici quod [illegible] syllogismo [illegible] hoc [illegible]
quia non [illegible] propositione [illegible]
[illegible] concludens [illegible]
quia [illegible] videns [illegible] facit [illegible]
ergo non [illegible] dici quod illi [illegible] sit subiectum [illegible] dici
[illegible] quod [illegible] capram hoc sit subiectum quia iste
due dictiones non [illegible] aliquam constructionem
vel [illegible] non est [illegible] quod sit [illegible]
[illegible] subiectum quia si [illegible] si [illegible]
[illegible] hoc esset subiectum [illegible] quod esset in syllogismo
[illegible] medium [illegible] quod [illegible] est [illegible]
[illegible] quia [illegible] [illegible] quod [illegible]
obliquum [illegible] debet [illegible] nominativum
[illegible] esse [illegible] quod non [illegible] esse [illegible] subiectum
vel [illegible] [illegible] debet
[illegible] constructionem [illegible]
[illegible] ut [illegible] non [illegible] potest
quod obliquus non potest esse suppositum [illegible] ut adiect[illegible]
[illegible] substantive et [illegible] aliud [illegible]
suppositum [illegible] quam subiectum [illegible] dicit [illegible]
nota idem significat subici et supponi [illegible]
[illegible] quod [illegible] non [illegible] determinabile [illegible]
quo [illegible] obliquus est determinatio [illegible]
[illegible] dico homo asinum est [illegible] quod [illegible]
est [illegible] adiacente homo [illegible] est quod [illegible]
[illegible] homo asinum esset subiectum [illegible] quae
est difficile determinare dico [illegible] mihi [illegible] probabilius
et magis [illegible] obliquus

non sit falsum quia q[uod] in ista propositione hec totum homo asinus sit falsum quia [illegible] dicit falsis [illegible] et falsis [illegible] homo asinus est et [illegible] homo est et [illegible] asinus homo sit falsum ergo [illegible] homo asinus est falsum [illegible] homo asinus est et hec totum asinus homo est falsum ergo signo amoto adhuc illud est falsum [illegible] non sit falsum [illegible] quia [illegible] indefinitam que est de [illegible] eadem [illegible] homo asinus est [illegible] amoto signo [illegible] asinus homo ergo homo asinus est [illegible] falsum [illegible] homo asinus [illegible] homines asinum [illegible] videtur quia [illegible] falsum [illegible] homo [illegible]

[illegible]

Notab[ilis]

[illegible]

[illegible] ut [illegible] sit [illegible] distributa [illegible] syllogismi esse falsum [illegible] distributa [illegible] non [illegible] ad [illegible] dico quod [illegible] falsum [illegible] syllogismi [illegible] est [illegible] videbitur alias [illegible] dico quod in ista propositione [illegible] falsum [illegible] ad [illegible] propositionis [illegible] falsum [illegible] valet [illegible] que [illegible] syllogismi [illegible] esse [illegible]

Decimo octavo queritur

Queritur qualiter iste questio ego curro ego sum asinus dicitur ego curro [illegible] ego [illegible] sit [illegible] ego [illegible] ego [illegible] falsum [illegible] ego [illegible] ego [illegible] ergo [illegible] ego sum ergo [illegible] ego [illegible]

[illegible]

rotundum est quadratus quia sic fuit sua
tamen remanet sive rotundum cum vero tamen quan-
tum ad rotunditatem vel res rotunda et
tamen nulla res rotunda est quadratus quia
nulla res est quadratus. Non potest dici quod
rotunda fiat quadratus [illegible] res [illegible]
diversarum figurarum non potest dici rotundum
est quadratus nisi rotundus consistat aperte
prius et sic patet et tamen non esset quaestio et
causa est quia concedendo rotundus aperte
prius esset defectus vel [illegible]
[illegible] quod adiectio [illegible] tantum non supponit pro
eo supposito [illegible] est quadratus est rotundus [illegible]
sequitur ergo quadratus est [illegible]. Item
queritur de [illegible] hoc fit hoc incipit
esse hoc fit albus hoc incipit esse albus
et sic de hoc corrumpitur hoc desinit esse
albus [illegible] quod iste propositiones sunt
concedende [illegible]
[illegible] logica cum non sit certare
sive distinctum verum [illegible] aliud quod fit est vel non
est et verum [illegible] aliud quod corrumpitur est vel non est
aliquid ergo opponitur a fit ergo a est et [illegible]
[illegible] non [illegible] et concedo [illegible]
[illegible] a fit ergo quod fit est a et aliter
opponitur a fit ergo a non est et [illegible]
prius [illegible] concedendo [illegible] a fit ergo
quod fit erit a et alii [illegible] dicunt quod [illegible]
[illegible] propositiones [illegible] locum et in
aliis [illegible]
[illegible] illas propositiones per distinctionem [illegible]
fit ergo quod fit est [illegible] a et [illegible]
[illegible] opinione [illegible]
[illegible] tamen concedo illud esse verum quod dicebatur
tertia opinio pono quod omne illud quod fit [illegible]
et [illegible] non [illegible] quod fit [illegible]
post eius [illegible] illud quod fit
indivisibile quod vocamus fieri instance
concedo quod illud est quod fit quia illud fieri
non est aliud quam incipit esse [illegible]
quod fit et quod fit [illegible] videri in
physica et sic dicam de fieri ita dicamus
desinere esse et non esse aliud quam
dicitur illud incipit esse quod illam [illegible]

que fit incipit esse dicitur fieri [illegible]
[illegible] et non dicamus [illegible] propositiones
exponere [illegible]
quia non est alia expositio danda et quod [illegible]
[illegible] videri [illegible] dixi in physica et sic
dicta [illegible] a corrumpitur concludit ergo quod
corrumpitur est vel fuit a. Sic de dicta hoc fit
albus non dicitur ergo album fuit homo vel
[illegible] hoc incipit esse albus non dicitur album
incipit esse hoc si dicitur hoc fit albus ergo quod
fuit fit album est vel est homo et ita de corrumpi
et ita desinit esse [illegible]
quando tibi promitto et concedo quod [illegible] responsio [illegible]
promittitur est ego [illegible]
promittens et [illegible] si dicis [illegible] tibi promitto
et illa est [illegible] equus est tibi promissus [illegible]
[illegible] esse equus [illegible] possibile est [illegible]
[illegible] promittitur quod futurum est [illegible] quod
[illegible] equus est tibi promissus dico quod
[illegible] ergo tibi promissum est vel fuit [illegible]
equus sic [illegible] tibi promitto [illegible]
[illegible] intelligo [illegible]
quod [illegible] dicam [illegible] tibi promitto [illegible]
promissa [illegible]
promitto [illegible]
[illegible] est tibi promissa
[illegible]
[illegible]
[illegible] fuit in hoc [illegible]
[illegible]
dico quod [illegible]
[illegible] explicate [illegible]
[illegible]
[illegible] pluvia vel nive
cadere de nube [illegible]
cum [illegible]
cadere de nube [illegible] evangelium
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] dico quod [illegible]
[illegible] magis [illegible]
ita quod [illegible]
[illegible] magis [illegible] illa [illegible]
[illegible]

infinitum et istam reputo falsam et quare
ergo quod sit augmentabile infinitum est vel sit
esse. Unde et ecclesia peteretur dicta albus
qui ipsum non est album et petebat etiam
dicta non intelligit monstrum id est intelligibilis non
factum est aliud. Sed ecclesia istam esse talem
monstrum non intelligit et quare non enim
factum intelligitur ecclesia est quod tamen est non monstrum
intelligitur aliud et quare ergo quod intelligitur aliud
est vel est vel sit esse monstrum. Secundum alia

[illegible]

vero syllogismus primus modus primae figurae tenendo
secundum formam arguo primo quod non per aliquas
instancias quia omne a est b et c est b ergo
b omne a est c et b est c ergo omne a est
c et ille est primus modus primae figurae
et tamen non valet quia premisse sunt verae et conclusio
falsa. Consequentia patet: omnis asinus est asinus et asinus
b omnis asinus est asinus vel asinus id est omnis asinus est asinus
et tamen premisse sunt verae et conclusio est falsa et tamen
ibi est primus modus primae figurae. Consequentia
omnis propositio aliqua per se est vera, b omnis per se
est aliqua per se propositio id est omnis propositio est vera
et quia premisse sunt verae et conclusio falsa et tamen
videtur esse primus modus primae figurae.
Consequentia generalia vel sunt indefinita vel indefinita
b ... et equus sunt talia ergo et
equus sunt indefinita vel indefinita premisse sunt
verae et conclusio falsa quia ad istam concessionem omnis
et equus sunt indefinita vel indefinita secundum quod
tamen et equus sunt indefinita vel indefinita quem
est falsum cum non sit indefinitus et equus indefinitus.
Consequentia ponatur quod sint multae stellae et non
plures, tunc arguitur sic omnis stella est nisi duo
omnes planetae sunt stellae ergo omnes planetae
sunt nisi duo. Premisse sunt verae et tamen
conclusio est falsa. Consequentia ponatur quod iste sit
spiritus vel filius nisi deus, tunc arguitur sic omnis
deus est spiritus omnis filius est deus ergo omnis
filius est spiritus. Premisse sunt verae et tamen
conclusio falsa prout tenendo est consequens et tamen
ita est sicut dictum est. Syllogismus primus modus primae
figurae id est non vi consequentiae cum non tenet
ex terminis. Ideo videtur esse dicendum

argumentis primo syllogismo incomplexis minoris primo figurae
sunt ipsi i. e. evidentes insolubiles quia tenent de
vi et evidentiae probari debet vel decidi. Et ad
primam quaestionem et partes debent supponi quantum ad primam
naturam terminorum ea que debent continue et ideo
dico quod prima forma est quod medium sumatur immediate et
potius in b omni et primus modus primae figurae est ex ambabus
universalibus affirmativis ad inferendam conclusionem universalem
affirmativam. Debent etiam supponi quod quantum formalis
dicitur quae non sit consequens informaliter vel in omnibus
terminis in quibus formatur et si in aliquibus non esset
bona quam in illis forma et ista quam non esset formalis
— quibus visis ego ad primam quaestionem et partibus
sequentibus respondeo: nunc distinctio dicens et pro
non istam consequentiam quod si a b c ponantur esse nota
substantiae infinitae, quia ista non est quantum formalis:
omne b est a, omne c est b, ergo omne c est a, quia
non tenet in omnibus terminis nec syllogismus forma arguendi
quia est instantia quae fuit patet in terminis quod
omnis deus est pater, omnis filius est deus, et tamen non
sequitur quod omnis filius est pater. Sed adhuc dico quod consequentia
quae est formalis quantum in omne b est a, omne
c est b, ergo omne c est a, tamen peteram a theologis
ut faciant talem instantiam ponendo quod nullus
sit generans vel genitus nisi deus et omnipotens
et genitum omne generans est omnipotens ergo omne
generans est genitum. Premisse sunt verae in terminis positis
et conclusio est falsa. Alii aliter ponunt quod ista syllogismus sunt
formales subiectis non existentibus omne quod est b est
a omne quod est c est b ergo omne quod est c est a et dicunt
quod iste est bonus syllogismus omne quod est deus est
filius omne quod est spiritus est deus ergo omne quod est spiritus
est filius secundum quod ista forma concluditur tamen quod
veritate propositionis dicunt. Dicunt etiam dicunt aliquando
dicunt istam consequentiam esse falsam omne quod est pater est
filius et dicunt quod etiam esse falsam sed omne
quod est deus est filius. Alii autem dicunt quod
termini propositionis esse ... quod omne adiectivum
quod non supponit substantive pro alia persona ita quod non
pro alia persona supponere solum pro patre et sic solum supponere
pro persona. Ubi dicunt quod omne aeternum est pater
omne intelligens est pater pro nos omnes eternus
quod unicus est deus eternus et unicus est deus ...
... illud adiectivum quod solum est ...
quae non videtur sibi aliquam personam non dicunt quod
ista est bona et est unus deus omne quod est deus est spiritus
sanctus et unus deus omne eternum est pater. Alii autem
sunt ... istis dicunt petendum est a theologis et pro

istis terminis instantia contra Barbara ita in
stantia contra Celarent et quoslibet alios modos tam
prime figure quam secunde vel tertie non enim valet syllogismus
sic arguendo nullus pater est filius omnis pater est filius
dei ergo nullus filius est pater quia premisse sunt
vere in casu ponendo et conclusio falsa et sic ergo per
[illegible] quod quod dicam dicendo vel in forma
vel in sequentibus ergo dicam quod si nos
volumus istos syllogismos formales qui non sunt
[illegible] non terminis divinis et est pono istam
conclusionem quod primus modus prime figure est formalis sed
ista non loquendi omne quod est b est a omne quod est
c est b ergo omne quod est c est a et est propter quia
contra [illegible] et [illegible] predicti dicti et secundo dico
quod ars talis forma si omne b est a omne c est b
ergo omne c est a verum nisi ibi sint aliqui termini
ampliati ad preteritum vel futurum quia si non sit
ampliatio ad preteritum vel futurum tunc istud equivalet 20
quod est a et quod est b est a et tunc si valeant sub
ista non loquendi quod est b est a [illegible] quod valeant
[illegible] non et [illegible] dicto primo [illegible] ita intelligendum
de talibus aliis modis prime figure vel etiam
quarumcumque aliarum figurarum quando autem sunt termini
terminum sunt ampliati quia videlicet [illegible] que propositio
[illegible] ad tunc ad preteritum dico quod [illegible] propositio
est [illegible] [illegible] intelligi [illegible] [illegible] [illegible]
[illegible] et [illegible] [illegible] omne [illegible] est [illegible] si [illegible]
est [illegible] et est [illegible] propositio [illegible] non [illegible] [illegible]
subiecto distributo [illegible] ibi est forma prime figure
[illegible] ita propositio sic [illegible] [illegible] intelligi quod sit
una propositio [illegible] [illegible] [illegible] et esset
sensus omne quod est [illegible] si est [illegible] est [illegible] et est
esset forma prime figure [illegible] [illegible] [illegible] quando [illegible]
est [illegible] si est [illegible] primo omne [illegible] est [illegible]
est [illegible] primo [illegible] [illegible] [illegible] [illegible] et ad [illegible]
[illegible] dico quod illa propositio omne [illegible] vel [illegible]
est [illegible] [illegible] intelligi [illegible] quod sit propositio [illegible]
[illegible] et est non [illegible] [illegible] prime figure et [illegible]
quod [illegible] [illegible] vel [illegible] sit [illegible] [illegible] distribute
[illegible] figura omne [illegible] quod sit [illegible] omne quod est [illegible]
vel [illegible] est [illegible] et est esset forma prime figure
et [illegible] modi [illegible] illa [illegible] [illegible] [illegible] [illegible] et ad aliud
dico quod non est forma prime [illegible] modi quia
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] non
distribuerentur [illegible] [illegible] [illegible] [illegible] quia [illegible]
[illegible] [illegible] [illegible] [illegible] ibi [illegible] et non
distribuebantur nisi [illegible] [illegible] [illegible] [illegible]
non [illegible] [illegible] subiecti [illegible] [illegible] [illegible] [illegible]

distributo et ad aliud dico quod quamvis esset
nulle stelle et non essent plures quam nulle
[illegible] illa [illegible] [illegible] omnis stella [illegible] nulle
[illegible] [illegible] distribute [illegible] [illegible] collective
[illegible] [illegible] [illegible] non valet syllogismus non enim [illegible]
[illegible] [illegible] prime [illegible] quia [illegible] [illegible] non est
[illegible] [illegible] sit distributum et [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] sunt 12 4 [illegible] [illegible] distribute [illegible]
quia Petrus et Paulus sunt apostoli qui [illegible] [illegible]
12 et ad aliud [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
est [illegible] vel [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
si [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] quia [illegible] [illegible]
quod nos [illegible] ibi et [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] non
[illegible] quia nos [illegible] [illegible] [illegible] non [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] modi prime figure [illegible] [illegible]

Utrum quattuor modi

quarum est [illegible] syllogismi [illegible] [illegible] modos arguendi
sunt [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] arguendi [illegible]
Celarent quia [illegible] [illegible] est mortuum [illegible]
est [illegible] ergo [illegible] [illegible] est mortuus premisse [illegible]
[illegible] esse [illegible] et [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] vigilare [illegible] [illegible] est [illegible] [illegible] [illegible]
ergo [illegible] [illegible] vigilare premisse sunt vere et conclusio falsa
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] et [illegible]
[illegible] [illegible] [illegible] non est [illegible] [illegible] [illegible] [illegible] [illegible]
est [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ergo [illegible] [illegible]
[illegible] premisse sunt [illegible] et conclusio falsa [illegible] [illegible]
[illegible] [illegible] modum quia [illegible] [illegible] est [illegible] [illegible]
[illegible] est [illegible] non [illegible] ergo [illegible] est [illegible] [illegible]
[illegible] [illegible] [illegible] modum quia [illegible] mortuum est
[illegible] aliquis [illegible] est mortuus ergo aliquis [illegible] non
est [illegible] premisse sunt vere et conclusio falsa [illegible]
[illegible] [illegible] est aliquis [illegible] est [illegible] et
aliquis [illegible] non est [illegible] quod [illegible] [illegible]
est aliquid [illegible] [illegible] ergo aliquid [illegible] non
est et alii [illegible] [illegible] [illegible] syllogismi [illegible] modis [illegible]
[illegible] quia [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] pono [illegible] [illegible] non
loquendi [illegible] ergo quod omnes isti [illegible] modi valent
et [illegible] omnes [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] quia si omne quod est b est a et omne quod est c est
b [illegible] quod omne quod est c est a et [illegible]
[illegible] [illegible] [illegible] si [illegible] quod est b est a et illud
quod est c est b [illegible] quod illud quod est c est
a et [illegible] ergo quod illi modi non valent [illegible] [illegible]
si [illegible] non [illegible] [illegible] quod est [illegible] non valet syllogismus

ideo omne a est b omne c est b ergo omne c est a
similiter non valet ideo sicut omne quod est d est a omne
c est d ergo omne c est a et causa est quia propositiones
sine exceptione que ponitur sicut illa que probatur
per instancias terminis ampliatis primo quantum ad
primum modum est instancia notata que prius posita
fuit scilicet nullum mortuum est vivum aliquid quod
est mortuum ergo aliquid quod non est vivum nec
nullum gaudens est vivum aliquid quod est gaudens
[illegible] ut prius arguebatur et [illegible] difficilius est
instancia quam alios notatas [illegible] sic [illegible]
ponendo quod nullum album sit quod est album sit quod
est album generabitur decetero in hac domo et cum
hoc ponatur quod multi homines generabuntur in hac domo
qui erunt ex esse albi et nigri ut ethiopes
et ponatur cum hoc quod omnis homo sit albi quecumque
nunc sunt [illegible] processum divinam et tunc arguitur
sic nullum album est generandum in hac domo omne
quod est albus ergo nullus quod est generandus in hac
domo primus sit [illegible] sicut accipitur [illegible]
subiectum non [illegible] quod est [illegible] primus esse [illegible]
[illegible] ponendo quod [illegible]
album nunc decetero erit nisi duo homines qui
movebuntur in hac domo et quod [illegible] sicut in illa
duo homines et [illegible] quod qui [illegible] est albus
et [illegible] quod [illegible] cum hoc generabit aliquos alios
nigros qui [illegible] movebuntur [illegible] sic omne
album movebitur in hac domo [illegible] est [illegible]
[illegible] patet sine [illegible] propositiones
que sunt sine propositiones que [illegible]
[illegible] quod est albus que [illegible]
potest [illegible] quod [illegible] movebitur in
hac domo aliquis alius niger movebitur alibi
et si nos volumus accipere [illegible] ex [illegible]
[illegible] movebitur accipimus [illegible] movendum
[illegible] non videtur esse probatio [illegible] quod non sunt
[illegible] quia non sunt sicut aliqua [illegible]
[illegible] quod [illegible] quia quod non sunt adaltis
non sunt [illegible] ex ambabus [illegible]
primus non [illegible] sunt [illegible] instancia et [illegible]
sicut [illegible] illo [illegible] illo [illegible]
non [illegible] instancias [illegible]
[illegible] probatio [illegible] quod [illegible] ex ambabus
[illegible] non sunt [illegible] quedam [illegible]
[illegible] non sunt [illegible] quod ibi ex am-
babus [illegible] sunt [illegible]
est instancia non [illegible] argumentum [illegible]
[illegible] ibi sunt [illegible]
quod [illegible] sunt [illegible]

[illegible] magis [illegible] terminos [illegible]
quam terminus [illegible] est [illegible]
quod si non sit terminum ampliativum ad [illegible]
omnes illi [illegible] sine illa [illegible] quod
est [illegible] omne b est a et [illegible] est qui non sit
terminum ampliativum sicut b est a ergo quod est b est a
sed non sunt ubi terminus sit ampliativum [illegible]
sunt [illegible] est gaudens ergo quod est [illegible]
est gaudens quia primus est [illegible]
[illegible] ad primam [illegible] dici [illegible]
nullus quod est mortuus [illegible] nullus quod est gaudens
[illegible] est [illegible] nullum vivum est mortuum [illegible]
vivum est gaudens quia [illegible] vivum est mortuum
[illegible] quod est [illegible] quod sunt vivum est mortuum [illegible]
quod [illegible] ampliatur [illegible] quod est mortuus
[illegible] quod est [illegible] sunt quod est mortuus et ad
illam [illegible] quod [illegible] nullum [illegible] dormiens vigilat
[illegible] duplicat [illegible] in alia [illegible]
[illegible] quod sit [illegible] et nullus quod
dormit vigilat [illegible] illam nullus quod vigilat
[illegible] nullus quod dormit [illegible] est aliquid [illegible]
[illegible] alio [illegible]
[illegible] ita quod sit [illegible] nullum quod est [illegible]
quod [illegible] dormiens vigilat et [illegible] est quod
[illegible] dormiens et si non sit ita quod [illegible] quod est quod
[illegible] dormit [illegible] negante
[illegible] illam [illegible] quod est [illegible] dormit [illegible]
[illegible] oppositam [illegible] illam
[illegible] quod dormit que est [illegible] quod [illegible]
vigilat ad aliam [illegible] nullus quod [illegible]
[illegible] distinguendo est [illegible]
[illegible] ad aliam [illegible] quod [illegible]
[illegible] quod [illegible] quod est [illegible]
[illegible] ita quod [illegible] quod est [illegible]
[illegible] quod [illegible] et [illegible]
ad aliam [illegible] quod nullum mortuum est vivum
[illegible] sine quod [illegible] sic [illegible] non valet
[illegible] quod est [illegible] est [illegible]
nullum mortuum est quod nullum gaudens est quod
ad aliam [illegible] nullum quod sunt [illegible]
est [illegible] aliquod sunt [illegible]
[illegible] quod sic non [illegible] ampliatio
[illegible] dicitur [illegible] aliquid quod est [illegible]
sunt [illegible] sunt [illegible]

Unum ex pluribus proposicionibus

[illegible] sequatur aliquid quod [illegible]
sic [illegible] aliqua
[illegible] et [illegible] equipolenciam [illegible]
[illegible] ut quedam quod est [illegible] quedam
[illegible] est [illegible] et quedam quod est [illegible] quedam
[illegible] est et [illegible] adificacione [illegible]

aliquae propositiones sint impossibiles et adiunguntur secundum quod 3° exponis praedicatibus aliquid sequitur et sic
consequentibus secundum aliqua quo modo propositionem expositorum
3° similiter deprecativis quia patet quia non dantur
ad vero destis quam dealiis et ima solet
dici quod idem est indicari definitis indefinitis
et particularibus et sic sed premisse vles sunt sive adiunctis
vlem ita particulares ad particularem propositionem conclusionem
sive propositione si adiectis secundum quod vlis quod
adiectivis secundum quod particularis et sic a est b et omne c
est b secundum illa quod omne c est a quod adiectivis
cum quod quo ad quod est vlis secundum alii
propter conclusionem quia eius quod adiectivi quod sequitur
alii autem quod adiectivae causa secundum aliquam
quod in modis forte adiectives praedicatis sequitur
aliqua quo et sic ille est bonus syllogismus sive
bona quia quidam qui est albus et ipse est cygnus
quo cygnus est albus et ipse cum ambe premisse sint
particulares quarta quae quaestio ad quos pertinet
terminis talis figuris sine ordinarie et talis
quae sunt modis quae tenet sed tamen sed
conclusione istam quia illi conclusionis expositis
quae admittentur de dicta quae fortes quae
sunt sunt syllogismus et alie sunt non syllogismus syllogismus
sunt ille quae procedunt divisim ab equivalentibus
vel sunt insufficientes quia modus ille conclusionis
quaestio in modalibus premissis aut quae de inesse
et quae fortes non syllogismus sunt bene
ponitur ad aliam sed praedicatis eorum
non conversione sunt conversione equivalentie et subalternationes
ut si dico omnis homo est quo aliquis
homo est et pluribus rationibus intentio quod
prima est quod expositiva particularis ratione bene secundum alia
quia forte non est syllogismus quia propositiones
et quod ideo patet per equipollentiam et 2° est
quod est magis multi secundum quod expositiva particularis
ex pluribus praedicatibus aliqua quod sunt syllogismus
sive non syllogismus dicit sed bene secundum non syllogismus
homo est quo aliquis est et quod propositione est sed non
sic non est ita sed quod sic dicit syllogismus
sed est bona quia multi aliquis est ipse homo est a
quo homo est ipsa sed per secundum sed asinus homo lapis
est asinus quo lapis est homo et est tamen est quia
sed terminis praedicatis conclusionem vlibus sed non
vnali et quod suppositio ad quos et 3a quo quod tamen
forte et syllogismus in 3a figura ex ambabus praedicatis
secundum quod si medium est distributum
et est bonus syllogismus expositorius et
vnde ad tertiam figuram praedicamentalis

premissarum et 4a quo est quod vbi non est syllogismus
expositorius bonus ibi vel syllogismus ex ambabus
praedicatibus de dicitis quibus accepto termino
in primis propositione cum dico vdamque ut homo est et
idem homo differente quo differentia est et non
est quia ideo vdamque cogitur eius formae
paradigmata per quae vis potest sunt duo non et vz ac
si esset cum discretis et 4a quo est quod tertia figura
ambabus praedicatibus bene expositis in prima figura
quo subiecti forma quo est a non est nec quo est a
non sunt idem ita quod propter non differentiis
sunt sequi subiecti forma quo est non est a
tamen propositione aliqua non differentia et ideo differentia
tamen talia quia non est et alia quo est quod magis
exclusis terminis quibus et dualibus premissis
particularibus syllogismus est bona quia et sic
haec per expositis casibus probatur sed si
medium sit distributum in 2a propositione si sed tamen
est idem vdamque ponitur admittendum cum vel conclusio
sunt sine distributione propter et sed declaratio aliis
terminis figuris et cum tamen est quia non est quae
has equivalentem cum medio termino aliis in forte
propositio et alio supposito quia si dico homo est
asinus et omnis est ad praedicatis aliud et sic propositio
aliud non ita quod propter est enim intentionem esse et ita
cum est tamen omnis quia et magis sunt praedicatis
et forte in matere propositiones et syllogismus propositio sunt et
eadem ad equivalentiis non sufficit in premissis
et ideo sed forte quo cum distributione ponitur
et ipso vnde sollicite sint vnde permissum
est cum de syllogismis et equivalentiis sed praedicatis
autem et quod eodem non sed sequitur abstracte
in adiunctis ad adiectione ad definitionem dico
quod quia non est fortis et multi quia cum fortes
istam quando homo est quo ad est ergo homo fortis
intelligo talis tales cum quia non secundum asinum
est in lapis est ad aliam dico quod adiuncto
secundum quod est et quod quia multi et non fortis et
ad aliam dico quod non est sine designationibus
et decipitur quia multi in tertio expositis sunt praedicatis
suppositi tamen vel vlis equivalentiis et non est
ita dico quod hoc non ponitur et idem vdamque
sed dicendum et ad aliam dico quod expositivo quod
syllogismus quis sit praedicatis secundum alii illius causa
constitute expositis et est magis forte bonus
syllogismus et tamen per illud medium sine propositionem
quod est quia bona esse quod sequitur secundum alii autem
et ad aliam dicendum sunt dicendo vdamque propositio

Vna expositionis negati

vero ex primis necessariis sequitur aliqua ergo a contingentibus
possibile vel impossibile quia contraria scilicet aliqua ergo ex
necessaria scilicet necessaria sicut est quod necessaria sequitur potentior
esse impossibile quam aliqua quod patet quia si prius
sit alia et alia necessaria quod est necessaria et aliqua
sunt necessariae prima scilicet quod prima sit potentior prima sicut
prius aliquis concludere multo magis necesse prius
ad concludere secunda conclusio est ex una necessaria scilicet [illegible] aliqua
quod ergo multo magis plures necesse prius impossibile
una quod [illegible] plures et [illegible] quia [illegible] necesse
[illegible] impossibile aliam aut conversione aut equipollentiam
est aut per subalternationem assumptis [illegible]
et [illegible] alios locos dicitur per reductionem
quia ex pluribus [illegible] necessariis impossibile una [illegible]
necessaria secunda est ad impossibile scilicet [illegible] et [illegible] necesse
sunt [illegible] prima [illegible] necessariis impossibilibus
scilicet aliqua quod secunda est ex necessaria [illegible] scilicet quod
ut dicitur primo [illegible] secunda est fiat syllogismus in Barbara
[illegible] [illegible] in Barbara [illegible]
[illegible] aliquis ergo necessaria sit impossibile aliam secunda est
bona quia si nullum [illegible] est nullum [illegible] est
nullum [illegible] est [illegible] et [illegible] [illegible]
et ex necessariis secunda est quod est bona quia [illegible]
[illegible] alius [illegible] ergo [illegible] est
[illegible] est negativa dicitur quod est bona quia
[illegible] non est [illegible] ergo [illegible] non est [illegible] dicitur
quod est bona quia nullum b est a nullum b est [illegible]
ergo nullum b est a [illegible] est negativa
secunda [illegible] et [illegible] idem dicitur et [illegible]
declinat in tribus figuris et [illegible]
[illegible] [illegible] [illegible] est [illegible] ex una necessaria
scilicet [illegible] alia necessaria et [illegible]
vel equipollentiam aut conversionem aut subalternationem
et [illegible] est [illegible] [illegible] propositionem
[illegible] alia ex una simplici [illegible] ad aliam
[illegible] non est [illegible] [illegible] quod [illegible]
[illegible] scilicet [illegible] alia [illegible]
quia [illegible] scilicet [illegible] [illegible]
[illegible] ut nullum est [illegible] quod [illegible]
tertia quod est syllogismus et [illegible] ex duabus
necessariis [illegible] scilicet quod et [illegible] quia [illegible]
[illegible] quod [illegible] syllogismo et non [illegible]
[illegible] syllogismus [illegible] syllogismo
ex ambabus necessariis [illegible] [illegible]
[illegible] et [illegible] scilicet [illegible] quod et [illegible]
alias [illegible] [illegible] [illegible] qui [illegible] [illegible]
[illegible] [illegible] quod [illegible] scilicet syllogismo et [illegible]
ex primis necessariis [illegible] [illegible] et [illegible]
[illegible] tribus figuris [illegible] [illegible]
necessariis [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
ad primam dicitur quod [illegible] non est [illegible] dicitur
et necessarius quia [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
et [illegible] scilicet [illegible] [illegible] illud principium
[illegible] [illegible] et eadem sunt eadem [illegible]
eadem [illegible] [illegible] necessarias designatur [illegible]
[illegible] [illegible] [illegible] aliquo [illegible]
ut [illegible] et [illegible] dicitur [illegible] [illegible]
[illegible] ut [illegible] et [illegible] aliqua [illegible]
[illegible] [illegible] ut [illegible] et [illegible] [illegible]
[illegible] [illegible] ut [illegible] et [illegible] non [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] necesse [illegible] non
[illegible] ad aliud [illegible] est [illegible]
[illegible] et [illegible] [illegible] [illegible]
alios locos [illegible] [illegible] [illegible] ad
aliam quod [illegible] non [illegible] [illegible]
a [illegible] premissa [illegible] [illegible] [illegible]
ut videri debet secunda [illegible] ad aliam [illegible]
quod [illegible] [illegible] [illegible] [illegible]
[illegible] necessariam scilicet [illegible] alia si non [illegible]
ad aliam [illegible] [illegible] [illegible]
ad aliam [illegible] [illegible] quod [illegible] syllogismo
[illegible] sit necessaria scilicet [illegible] [illegible] [illegible]
ambabus premissis [illegible] non est syllogismus ad aliam
dicitur quod [illegible] si nullum [illegible] est [illegible] est
non est necessaria [illegible] [illegible] [illegible] [illegible]
necessariis et [illegible] non scilicet quod [illegible] sit
necessaria [illegible] quod sit aliqua quia [illegible]
[illegible] [illegible] est [illegible] [illegible] quam si non [illegible]
[illegible] [illegible] non est necessaria [illegible] [illegible] si [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] est [illegible]
[illegible] [illegible] [illegible] si [illegible] non [illegible]
[illegible] [illegible] [illegible] [illegible] necessaria [illegible]
[illegible] dicitur [illegible] [illegible] quo [illegible] ut [illegible]
[illegible] [illegible] ad aliam dico quod non est
bona quia [illegible] non est [illegible] [illegible] [illegible] quia
quod [illegible] est quia [illegible] [illegible] [illegible] premisse
[illegible] [illegible] et quod [illegible] [illegible] quia [illegible] [illegible]
est [illegible] [illegible] [illegible] est [illegible] non
[illegible] [illegible] [illegible] quia [illegible] dicitur [illegible] [illegible]
idem vel [illegible] [illegible] dicitur esse in [illegible] [illegible]
[illegible] [illegible] non [illegible] dicitur non idem vel non
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]

Varium [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] sunt [illegible] vel non [illegible] [illegible]

Quod si medium fuerit terminus quando tenuerit premissarum sit distributus non valet syllogismus. Non enim quia licet sit forme recte tamen est quia sufficit [illegible] non tenent in substantia quamvis principii [illegible] sicut unum et eadem eadem predicatum dum eadem inter se non enim quia in premissis [illegible] denotantur communitates dici eidem uni medio non in hoc conclusum. Et dici eadem [illegible] quod oportebat quod non [illegible] aliqua sunt eadem sed et predicatum sic debent dici eadem hec enim [illegible] dicantur eadem [illegible] alicui tamen non [illegible] eadem dicantur inter se eadem. Sed syllogismus medii non tenet [illegible] alicuius principii [illegible] eadem inter se quod non sit dici unum illorum idem [illegible] non sit dici aliud illorum [illegible] quod [illegible] idem [illegible] aliud [illegible] aliud et uni alicui non sit dici idem [illegible] duo non sunt eadem inter se [illegible] sicut idem et [illegible] idem [illegible] non sunt idem inter se. Sed [illegible] quod medium cui [illegible] communitas idem dici [illegible] non [illegible] predicatum [illegible] ut [illegible] et [illegible] et [illegible] patet [illegible] dicta. Sed quod si medium tenuerit premissarum sit distributum sed [illegible] aliquam supposita sit [illegible] communitatis [illegible] aliquo [illegible] ita quod [illegible] eadem [illegible] ita quod non sit quoque communitatem [illegible] et [illegible] in [illegible] communitatis accipitur [illegible] quia [illegible] valet syllogismus et [illegible] idem [illegible] cogit [illegible] predicatum [illegible] sunt [illegible] maneat [illegible] quod [illegible] quia [illegible] aliquid duo [illegible] non quod non sunt idem inter se [illegible] quod negetur [illegible] sunt [illegible] et [illegible] tamen [illegible] quia [illegible] sunt [illegible] aliquo [illegible] non sit [illegible] et [illegible] ambo [illegible] non quod sunt idem inter se [illegible] quod [illegible] non [illegible] et [illegible] non [illegible] quod [illegible] premisse fuerint affirmative [illegible] sit medium sit in aliqua istarum distributum [illegible] valebit syllogismus ad [illegible] conclusionem [illegible] sit [illegible] ampliationes [illegible] quibus [illegible] fuit [illegible] medium distributum [illegible] supposita [illegible] communitatis [illegible] aliquo [illegible] quod [illegible] communitas [illegible] quoque communitatis [illegible] suppositorum [illegible] quibus [illegible] medio [illegible] et [illegible] bonus syllogismus [illegible] non [illegible] bonus syllogismus. [illegible] alias [illegible] ad conclusionem [illegible] regula quod si communitates non distributas [illegible] communitates non distributam in premissis distributas [illegible] male concludit quia [illegible] distributum non sit idem distributum non [illegible] quod [illegible] sit illud quod [illegible] distributum in premissis distributum [illegible] concludit [illegible] non distributum non distributas [illegible] communitas [illegible] distributa [illegible] conclude [illegible] sit [illegible] premissa distributa [illegible] conclude [illegible] quia [illegible] quam ante premisse non sint distribute [illegible] quod [illegible] distributum in premissis [illegible] conclusionem [illegible] quod si [illegible] distributum in premissis [illegible] conclude [illegible] non [illegible] distributus [illegible] non distributa [illegible] syllogismus [illegible]

Vnū [illegible] figura

[illegible] sunt [illegible] concluderes [illegible] quia [illegible] plures [illegible] quod sunt plures quia [illegible] syllogismus [illegible] asinus [illegible] et [illegible] asinus [illegible] illorum [illegible] modorum [illegible] asinus [illegible] asinus [illegible] syllogismus [illegible] medium distributum [illegible] in aliquo istorum [illegible] plures [illegible] istas quedam [illegible] sunt [illegible] ubi medium distributum [illegible] arguebat [illegible] indefinita [illegible] ampliacionem [illegible] indefinita [illegible] equivalent [illegible] quedam sunt [illegible] syllogismus [illegible] arguebat [illegible] quedam [illegible] sunt [illegible] distributivum [illegible] asinus [illegible] non est asinus [illegible] non est [illegible] non [illegible] arguebat [illegible]

[illegible]

Utru hec est necess[aria] ho

requirat illam esse necessariam [illegible]

[illegible]

nec egritudo et tamen eius potest poni vel esse eius
et sanus non eger ergo ex corrupto non
et sanus non egritudo et nulla eius et alia ad
simulacrum aristotelis et determinatione albi candida
hoc ego distinguo triplicem necessitatem absolutam
probabilis. scilicet necessitatem conditionalem et necessitatem
determinatam et necessitatem simpliciter. necessitas conditionalis
est que est quando in simili et propositione aliquo
supponit quod supponit per eodem et quando quod
hoc est necessaria hec est alia hoc certum eius est ut
primo eius hoc est necessaria vacuum est locus quoniam
sit simpliciter falsa et est prius quod necesse est hoc esse
si necesse est esse et si necesse est esse et
si necesse est esse alia et ex necesse est vacuum
esse locum ergo dico quod hec vacuum est locus
est necessaria non est aliud dico quod vacuum
est si est necesse est esse conditionaliter = sive
est conditionis determinata prout convenit in similiter et propositione
aliquam supponit per aliquo quod supponit per eodem
et hoc est magis est dicit quod hec est necessaria hec
est alia et aliquis est alia primo ergo hec est necessaria
est posse si non nulla sit posita et ratio ponitur
eclipsis lune et hec est necessaria eclipsis lune est
defectus luminis a sole si illo non hoc non est necessaria
vacuum est locus si ponatur cum aristotele quod ipsi
est vacuum et est prius etiam propter quod necesse
est esse aliquando est fuit vel erit esse fuisse vel
fore alia et necesse est eclipsim lune aliquando est
fuit alia est esse fuisse vel fore defectum luminis
a sole ita quod cum dico hec est necessaria temporaliter
et ponitur ferentis in mobilibus non in incorruptibilibus
quia hec est necessaria temporaliter aliquando est fuit vel
erit hec est omnis sed fuit vel est ferentis in mo
bilibus et secundum tales nature quod alia sicut
causa per aliquo supponant ut hec nam non
est necessaria vacuum est locus ut quod hec est falsa
vacuum aliquando est alia fuit vel est est vel fuit
locus et alia in multis quod tamen illa propositio ponitur
similiter talis in determinatis ut ad determinatam simpliciter
propositionem pro de in hiis posterioribus dicitur esse
determinata per hoc determinate negative extremum supponitur
et tamen ut determinata necessitate sive sunt determinate
et tales et universaliter et necessarias simpliciter
conditionalia probatur quod intellectus et quod alia similiter et
propositum non supponit per eodem propositione forte
ut quia intellectus est alia est quod propositio significat
tamen fuisse simpliciter falsificatur et dicendum quod ita
non esse necessaria eclipsis lune et defectus luminis
a sole quia non est falsa quia non non est eclip
sis sed ergo quod defectus eclipsis non est defectus
luminis non aliquando est dictum quod non est necessaria
alia est alia vel hoc est alia quia per causam probatur
potest esse falsa sed illa esset simpliciter necessaria
deus est et tamen vel est quod aristoteles ponit eternitatem
mundi et esse esset necessaria quod generationes gradibus
et corruptionibus cum temporibus et animalibus
que unus esse necessarias simpliciter aliud est alia hoc
et alia et tamen de possibilibus et de contingentibus simpliciter dicitur necessaria
absolute sensus quia non potest aliter esse quam ipsa
significat et conditionaliter eiusmodi primus necessaria et eadem
ulterius quod in nullum necessariam consequentis sit conditionale et
conditionale aliter quam omnis propositio simpliciter necessaria est et
necessaria determinata et non conditionaliter sed non quando
et omnis propositio necessaria determinata est necessaria conditionaliter
sed non quando et hec additione quando quod hoc non
est simpliciter et ipse necessaria aliud est et alia sed
per se determinata quia ipsa sufficit in mobilibus
aut et in mathematicis et omnes alie rationes etiam
predictas procedunt simpliciter sive eius ad propositum

Utrum hec est vera omnis homo

vero hec est alia omnis homo de necessitate est alia ad
quod sic quia semper in illo libro aristoteles reputat
eam esse necessariam et etiam et similiter ista omnis
cignus de necessitate est albus et de possibilibus
= contra quia contra et talia ista sed ergo falsa
ista est falsa quia est inventa quia non sed ergo
verum falsum per hoc quia preter falsum omnis homo
de necessitate est alia ille homo est hoc ergo ille
homo de necessitate est alia et ita ergo est falsa quia
ille homo potest non esse et alia non est non est alia
ergo ipse potest non esse alia ergo non est verum quod ille homo
de necessitate est alia et etiam hoc est dicendum quod hec est
falsa prima propositio et non ergo quod magna est dicta
dicendum quod hec est necessaria hoc est alia et dicendum omnis homo
de necessitate est alia et certa talis una longitudo ad
tamen magna cum est dicta dicendum necessarium
est omnem hominem esse alia et dicendum omnem hominem esse
necessarium esse alia quod propositio hec conditionaliter
et quod alioribus qui ponunt eternitatem mundi
sed posuit aristoteles et etiam plures aliorum antiquorum
propositio hec de necessitate esse alia et propter istud quod hec
necessaria omnis homo est et etiam hec est falsa omnis homo de
necessitate et unus longitudo longitudinis propositio simpliciter vera
in apparentibus simpliciter et ideo quod tamen est dicta

nunc istas propositiones quod illa que solet vocari
composita est simpliciter loquendo de inesse et illa que
vocatur divisa est simpliciter loquendo modalis quia
tamen que vocatur composita sicut necesse est omnem
hominem esse animal ubi hoc album est terminus [illegible]
et modus est subiectum et dictum predicatum et ideo debet
dici de inesse eo quod copula que est forma propositionis
debet sicut tota determinari propositionis sub copula
cui non est modificata [illegible] sed tamen omnem
hominem necesse est esse animal hic tamen necesse
est esse est copula quia ubi sic dicto necesse
hoc totum necesse esse pro tanto determinans et
dicitur non subiectum et predicatum sicut primum ubi est quod est propositio
copula eo quod totum coniunctum sed per [illegible] talis
copula et copula est modalis eo quod illa dicta est
modalis cuius simpliciter est pars dicta sic [illegible] hominem
et predicatum alia pars dicti [illegible]
sed dictum [illegible] dixi [illegible] quod de inesse
[illegible] quia est [illegible] necesse est [illegible]
[illegible] est [illegible] possunt quod [illegible]
sit [illegible] esse quam [illegible] quod
[illegible] de inesse [illegible] et [illegible]
[illegible] dico quod [illegible] de inesse [illegible]
[illegible] quod [illegible] de inesse [illegible] sunt [illegible]
est sunt [illegible] sic non [illegible] de
[illegible] et [illegible] dixi quod [illegible]
esse [illegible] dico quod illa non est necesse
de necesse simpliciter quia [illegible] que
[illegible] sunt [illegible] de necesse simpliciter [illegible]
est [illegible] de inesse et illa [illegible]
[illegible] et [illegible] magis [illegible] propositionibus
et [illegible] dici quod sic possunt istam
[illegible] de inesse est [illegible] possunt
[illegible] et exemplorum [illegible] potest
[illegible] dici quod
est [illegible] de necesse [illegible] quo [illegible]
[illegible] et sufficit [illegible] quod [illegible]
[illegible] de necesse quod sic non de necesse simpliciter
sicut sumitur ad debitum sensum intelligitur [illegible]
[illegible] est [illegible] de inesse [illegible] est
[illegible] ille [illegible] est [illegible] ille [illegible] de inesse
[illegible] est est [illegible] alia [illegible]
[illegible] propositiones modales que [illegible] vocantur [illegible]

Utrum propositiones modales

[illegible] simpliciter de inesse [illegible] quia non quam [illegible]
[illegible] omnem [illegible] necesse est hominem [illegible]
non [illegible] hominem [illegible] necesse quia [illegible]
[illegible] quod [illegible] non [illegible]

[illegible] necesse [illegible] est [illegible] composi-
[illegible] est [illegible] esse lapidem [illegible] hominem [illegible] la-
pidem est impossibile [illegible] sic non [illegible] simpliciter
quia illa [illegible] est [illegible] inde
[illegible] alia [illegible] quia illa [illegible] hominem
esse lapidem [illegible] istam [illegible] est hominem
esse lapidem que [illegible] est [illegible] et [illegible]
alie [illegible] affirmative [illegible]
[illegible] est [illegible] quod non est [illegible]
de inesse [illegible] non [illegible] et [illegible] quia
quod dico [illegible] est possibile [illegible] cum [illegible] ista
propositio est possibilis [illegible] non sic [illegible] est possibile [illegible]
est possibilis [illegible] quod [illegible] sic possibilis [illegible]
[illegible] singularis [illegible] quia [illegible]
[illegible] que est singularis et [illegible] quia sunt
singularium [illegible] sit [illegible] quod [illegible]
sit [illegible] quia [illegible] modales [illegible]
de [illegible] de inesse quia [illegible] est [illegible]
est [illegible] determinatione vel modificatione
et [illegible] debent dici de inesse [illegible]
de [illegible] de inesse debent [illegible] sic ille dicunt
[illegible] est [illegible] quod [illegible]
de modalis [illegible] modum [illegible] determinationem
[illegible] ut omnem possibile est [illegible]
hominem possibile est esse album quia copula est [illegible]
possibile est et possibile est esse [illegible] tamen possibile est
copula [illegible] propositiones solent vocari mo-
dales divise quia [illegible] dividitur [illegible]
[illegible] que est simpliciter et [illegible] quod est [illegible]
et vocatur modus propositionibus [illegible] quod est [illegible]
propositione [illegible] et [illegible]
a a et b vocatur [illegible] est [illegible] et [illegible] est simpliciter
[illegible] divisis [illegible] et alie propositiones
vocantur [illegible] modales [illegible] simpliciter est propositio [illegible]
[illegible] et predicatum est [illegible] determinans
[illegible] suppositis [illegible] aut [illegible]
est possibile [illegible] est [illegible] est necessarium quod est
[illegible] ille [illegible] simpliciter [illegible] quod est propositio
[illegible] sicut [illegible] propositione [illegible]
et predicatum est [illegible] possibile [illegible] ille [illegible] vel ille
[illegible] necessarium qui [illegible] sunt [illegible] propositionem
et sic est [illegible] ut sic dicam possibile est hominem [illegible]
[illegible] vocatur composita quia talis dictum [illegible] sit simpliciter
aut predicatum et [illegible] incomplexum et [illegible]
quod [illegible] qualis sit [illegible] propositio et [illegible]
[illegible] hominem [illegible] est possibile et [illegible] quod sic inde
[illegible] et hoc totum hominem [illegible] simpliciter
est simpliciter sine signo [illegible] vel [illegible]
et [illegible] est [illegible] quam [illegible]

[illegible] ... quod ille non sunt iste propositiones quia non sunt de ... [illegible]

[illegible]

Vtrum pos de po[..] mas

a[rguitur] quod non quia ... puer ... ergo ... puer ... [illegible]

[illegible] ... ceccus ... videns ... [illegible]

[illegible]

denominationes et distinguentibus et loquor de dictis
primus modus est quando aliqua necessitas apponitur sive adverbialiter
sive adiective ut B possibile esse A et ante B necesse
est esse A et talibus et 2us modus est quando modus
ponitur sive necessitas ... apponitur ... ut ante B possibile
non esse A ante B necesse est non esse A et 3us modus
est quando fit ... quando necessitas ponitur adverbialiter et non ad
... ut ante B non possibile esse A vel quod B non
necesse est esse A vel ... B possibile esse A vel ...
B necesse est esse A et 4us modus est quando duplex necessitas
ponitur una adverbialiter alia adiective ut ...
possibile non esse A et ... B non necesse est non esse A
et ... potest diligenter et videri quod omnis ...
de possibili ... denominationes ... et ...
que ... equivalent ... negativam
quia illa de possibili et illa denominatio sive ... sive
... et 2a ... si ...
ponitur necessitas adiective vel adverbialiter ...
... et si non ponitur ...
... non B possibile esse A quia ... negative
ubi ponitur ponitur ... denominatio ... B non
necesse est non esse A ... B necesse est esse A ...
B non possibile non esse A ... B possibile esse
A necessitas est ... adverbialiter et non adiective et
ad ... denominatio ... ante B necesse
est non esse A et ... talibus ...
... quod sicut ... est
... de possibili ... modis affirmativa quod est
... denominatio ... modis non
... quod equivalent ... de possibili ... et
affirmativo ... denominatio ... negativo ...
... necessitas ... si ibi sint ...
... denominatio
... modis affirmativa ... dicitur de
... de possibili ... modis negativa quia ...
... ego concludo istas denominationes ... de
possibili quando sunt ... et intelligo ...
... modis affirmativa ... que
... ... de possibili
et ... denominatio ... quod ... denominatio
... de possibili et non
... que sunt ...
que sunt ... si dico B necesse est ... non
dico quod est B necesse est esse A ... est B possibile
... B necesse est esse A ... et quia alie iste
denominationes non equivalent ... de possibili ... de
possibili que ... ampliatam et videtur
quod ... est dubium quare ... de possibili debeant
exponi ... per ... positione
... B possibile esse A quia quidam exponunt eam
Exponens per ... est ... B possibile esse A vel quod possibile
B possibile esse et alii non exponunt eam per ...

... distinguitur ... vel ...
... possibile est B possibile esse A ...
... de possibili ...
... magna est ... exponens ... magna
... distinctionem et ... exponens ... magna et ...
magna ... affirmativa ...
quod deus non ... possibile
deus possibile esse ... 2am primam exponens quia
valet illam distinctionem ... deus
deus vel quod possibile non esse ... deus ... deus
non ... est ... 2am ... quia ...
... quod ... est ... subiectum ...
... et ... est ... quia
... quod ... possibile ... quia ... deus possibile
non esse deus ... quod ... est ...
deus quia ... est quod est ... 2am primam
exponit ... deum ... necesse est non
esse deum 2am ... quia una ... distinctione
exponentes est ... quod ... deus ... possibile
non esse deus quod quod ... deus ... non est ...
... quod deus non ... non ...
... non ... necesse est non ... 2am
aliam exponens ... possit ... quam
ante quod est vel possibile esse ... necesse ...
quam ... deus est vel possibile esse ... deum
necesse ... esse deum ... est ... alia ... 1a distinctio
... exponens quia 2am ... exponens ...
... exponentes ... et ...
alie ... possunt ... si ... verum
exponunt ... distinctionis ... quod deus
non esse ... esse ... possibile ...
... 2a ... distinctione ... et ... est ... illa
... possibile esse deus ... 2a ... distinctione ...
... et illa ... quod ...
... 2a ... exponit ... cum ...
quantitatis ... distinctionem ... subiecti
... est ... possibile non si ... quod ...
... possibile ... quod ... necesse possibile denominationem
... quod ... et ... ...
... applicatum ... ... melius quod
2us modus exponendi ... quod ...
ante B possibile esse A est una ... denominatio ...
... una ... et ... una
distributione distributum ... non ...
quod exponens ... una ... et una
... et ... distributio ...
... exponit ... amplius ... distinguit ...
... non ... ... una quod ... una
de possibili ... de possibili ... si ...
quod si ... possibile ... possibile esse ...

[illegible]

[illegible] pos [illegible]

[illegible]

[illegible]

[i]n qua ut post patebit adinvenit necessarium dico
est quia non est simpliciter deus ut simplici
est mobilis sed est mobilis sicut deus et sicut sed
si quis dicit probare quod sunt [illegible]
[illegible]

Vtrum sicut boni actu[s]

[illegible]

sic vera maior quia dicens contingens tertio est falsa
et ideo secunda quia de inesse et ad similitudinem de
necessario [illegible] secunda quia de inesse concludens
concludo contingentem quarto determinando [illegible] de
quarta syllogismorum mixtorum non intendebat
loqui de mixtis quarum una esset de
quod [illegible] primis per maiorem sine figure existente
de necessario et minore de inesse et consequenter de inesse et
sic de necessario secunda quia de necessario per se [illegible]
intendebat de mixtis divisis et non est
[illegible] intendit de inesse. Ad quod utrum valeant

Utrum valeant aliqui

syllogismi de possibili et syllogismi de necessario sicut valent
isti de inesse et intendo solum loqui de sensu de
inesse et de sensu de necessario diviso et capio de
nota affirmativis propositionibus de modo affirmato. Arguitur primo
quod non valent syllogismi tales in tertio modo in Barbara
tamen quia omnem de necessitate est esse instrumentum et
omnem currentem necesse est esse de [illegible] ergo concludo
inducere quod [illegible] necesse est esse currentem modo
ergo est falsa et premisse fuerunt vere et ergo syllogismus
non valuit. Similiter arguitur de syllogismis de possibili in
tertio de primo modo quia ponatur quod omnis
currens sit equus tamen quod omnis currens possit esse
equus et minor quod omne album currens possit esse
equus [illegible] ergo possit esse currens ergo album possit
esse equus patet ergo quod ille syllogismus non valet
quia est maior falsa et premisse sunt vere. Et contra
videtur Aristoteles primo Priorum quantum ad syllogismos de necessario
de quibus quod sumpte in eisdem terminis valent
syllogismi de necessario sicut syllogismi de inesse secundum quantum ad
syllogismos de possibili de quibus primo [illegible] quod si
ad a esse sit b esse et ad a esse possibile sit b
esse possibile et dicit quod sicut ex premissis de inesse
sequitur de inesse ita ex premissis de possibili sequitur
de possibili. Respondendum est quod dicemus sicut prius
de conversionibus tam de inesse quam de necessario
[illegible] ampliatur ad supponendum non solum pro his que
sunt sed etiam pro his que possunt esse ut probabatur
ampliatio predicatum addicione quod est eius cum dico
b potest esse a b supponit tam pro eo quod est b quam etiam
pro eo quod potest esse b et ut istam quod omne quod potest esse
b potest esse a et similiter tamen premissis dicamus
propositiones sunt ita addicere quod est de [illegible]
tamen si ita addicio apponatur [illegible] ad
primum dico quod [illegible] primi modi valent tam
de possibili quam de necessario et sunt modo perfecti quod

contradicere potest apparere si inducere expliciter
ponatur de [illegible] de necessario ut omne b necesse est
esse a omne c necesse est esse b ergo omne c necesse
est esse a quia si exponeres aut [illegible] et [illegible]
sumere sub distributione [illegible] sic dico sic omne
quod est vel potest esse b potest esse a vel de necessario est esse
a et omne c de necessario est esse [illegible] sic concludet
quod predicta de [illegible] sed [illegible] necesse
b necesse est non esse a omne c necesse est esse b
ergo omne c necesse est non esse a et sic de aliis
[illegible] et ita est dicendum de possibili quia sic
omne b potest esse a omne c potest esse b ergo omne
c potest esse a quia expliciter [illegible] concluderet
[illegible] sub eius distributione [illegible] sic omne
quod est vel potest esse b potest esse a et omne c potest
b sic concludet quod et ita dicendum de aliis [illegible]
quod [illegible] quod conclusiones qui est modus sine
inducens non valet de possibili quia omnem de
possibile est non esse et omnem [illegible] possibile
est esse de [illegible] quod inducere est falsa [illegible]
[illegible] possibile est [illegible] esse [illegible] [illegible] quod
[illegible] secunda figura non valet de possibili quia omnem [illegible]
[illegible] possibile est non esse et omnem de possibile est
[illegible] ergo [illegible] falsa [illegible] quod omnem de possibile
est non esse [illegible] et ita instantia in aliis
modis [illegible] quod omnes modi secunde figure valent
expositionibus de necessario quia [illegible] et [illegible]
et [illegible] reducuntur ad primam figuram per impossibile
[illegible] quia de [illegible] quod [illegible] de necessario [illegible]
de necessario [illegible] per [illegible] et [illegible] per [illegible]
[illegible] quia [illegible] [illegible] [illegible] [illegible]
[illegible] conclusio [illegible] alia quod est quod
[illegible] secunde figure valent tam de possibili quam de
necessario [illegible] per [illegible] et [illegible] per [illegible]
[illegible] [illegible] aut [illegible] per impossibile quia
[illegible] [illegible] [illegible] et [illegible] [illegible] bonus syllogismus
in prima figura ad [illegible] [illegible] [illegible] [illegible]
[illegible] quod si [illegible] ampliatio per quod est ita quod [illegible]
supponit solum pro his que sunt et [illegible] ad hoc
[illegible] quod prima figura non valet de possibili in
[illegible] [illegible] ponendo quod [illegible] [illegible] [illegible] ita
quod sit [illegible] [illegible] [illegible] sic aut quod est
lucens potest esse aliud alia primo [illegible] est aliud
alia [illegible] [illegible] [illegible] potest esse lucens ergo [illegible] [illegible]
potest esse aliud alia premisse [illegible] sunt vere [illegible]
non ergo non valet syllogismus de [illegible] [illegible] [illegible]
[illegible] [illegible] modum [illegible] aut quod est lucens sit
non esse [illegible] et [illegible] [illegible] planetarum potest esse
lucens ergo [illegible] [illegible] planetarum potest non esse [illegible]

premisse absolute sint vere et q(uod) est contra q(uo)d o(mn)is syll(ogismus)
non videtur. Ad 2m dico q(uod) p(ri)mus mo(dus) et t(er)tius
2e fi(gure) non valent de necess(ari)o ad concludendum
conclusionem de necessario quia instantia sic patet q(uod)
nullus deus non est causatus et omne q(uo)d est causatus
necesse est non esse deum ergo est [illegible] in casu posi-
to et omnem p(ri)mam causam necesse est esse deum
ergo omnem p(ri)mam causam necesse est non causare p(re)-
misse sunt vere in casu posito et (con)clusio falsa ergo
processus non valuit. Ad ista respondeo et adduco
ad primam que arguebat de diversitate (con)cl(usionum)
q(uod) non valeat expositionibus de necessario sed
omnes modi dicti valent de necessario qui
valent de inesse. Ad aliam dico q(uod) omne ens
necesse est esse equus est falsa quia deficit una
est q(uod) aliquis equus est ens [illegible] omne ens
est equus [illegible] non [illegible] omne b est a ergo omne
b est ens a quia [illegible] magis
amplo [illegible] omne b est a
ergo omne q(uo)d est b est ens a patet [illegible] q(uod) aliquod
b sit [illegible] ista instantia non valet quia
[illegible] a(lte)ra [illegible] si concessa fuisset [illegible]
ista fuisset [illegible] ergo [illegible] fuit q(uod)
[illegible] syll(ogismi) de possibili non valent. Ad auctoritates
[illegible] que dicte fuerunt [illegible] q(uod)
omnes modi dicti qui valent de inesse valent
de necessario [illegible] non est [illegible] omnis
[illegible]. Ad auctoritatem que est de
illa de possibili dico q(uia) [illegible] sint
[illegible] de possibili et non [illegible]
[illegible] q(uod) si ex aliquo
[illegible] q(uod) si [illegible] possibile q(uod)
[illegible] et [illegible] dicebat illa auctoritas
[illegible] valeant syll(ogismi) ex una [illegible] simpliciter

Utrum valeat sill[illegible]

alia de possibili et a(lte)ra q(uod) non quia ponam q(uod) nullus
[illegible] sic syllogismus [illegible]
omne [illegible] est equus omnis [illegible]
non [illegible] q(uod) [illegible] possit esse equus [illegible] q(uod) [illegible] est equus
[illegible] sic p(ri)mus modus p(ri)me figure. Si-
militer de 2a figura [illegible] et nullum
[illegible] q(uod) [illegible] non est [illegible] q(uod)
[illegible] non possit esse [illegible] quia [illegible]
premisse sunt vere et 2a figura non valet. De 3a figura
[illegible] patet q(uod) deus non est [illegible] causatus
est deus et omne causatus possibile est p(ri)ma causa [illegible]
ergo [illegible] prima causa non possibile est deus
[illegible] 3a figura non valet [illegible] simpliciter
[illegible] syll(ogismi) [illegible] ex una de possibili et
altera de inesse [illegible] q(uo)d [illegible] simpliciter

[illegible] illa de possibili [illegible] ad alia
[illegible] ad aliam prima dico de prima figura et
pono [illegible] duas [illegible] prima est q(uod) in [illegible] prime
figure valent ex una de possibili et alia de inesse
sic q(uod) a(lte)ra sit de possibili et [illegible] de possibili
sit [illegible] et intelligo semper de modis directe
concludentibus [illegible] qui [illegible] de
[illegible] illa [illegible] et [illegible]
a(lte)ra explicite exponatur [illegible]
[illegible] v(erbi) g(ratia) omne q(uod) est [illegible] possibile est b
possibile esse a et omne c est b [illegible] q(uod) [illegible]
[illegible] omne c possibile est a [illegible] possum
[illegible] q(uod) [illegible] cum [illegible] amplians
[illegible] cum [illegible] quia [illegible]
[illegible] quia [illegible] a(lte)ra [illegible]
[illegible] que sunt et [illegible]
[illegible] que sunt et que possunt esse [illegible]
[illegible] concludit illa [illegible] q(uod) [illegible]
[illegible] sumpta est [illegible] supponendo 2a ergo [illegible]
q(uod) [illegible] si non [illegible] si a(lte)ra sit de inesse
si a(lte)ra sit [illegible] q(uod) [illegible] adven-
[illegible] quando [illegible] modos prime figure
[illegible] modos [illegible] quia patet q(uod) [illegible] sit
[illegible] luceus et luna [illegible]
omnis [illegible] planeta possibile est luceus [illegible] ergo
[illegible] q(uod) [illegible] planeta possibile non est luna
[illegible] figura [illegible]
[illegible] figura [illegible]
luna est luceus [illegible] planeta possibile
non [illegible] esset falsa [illegible]
[illegible] sic [illegible]
[illegible] esset [illegible] possibile [illegible]
[illegible] illa [illegible] luna est luceus quia possibile
q(uod) sit [illegible] planeta possibile
[illegible] esset falsa. De tertia
de 3a figura [illegible] duas [illegible] prima est q(uod) 3a
[illegible] valet si illa de possibili sit [illegible]
[illegible] quia [illegible] de possibili
est [illegible] que sunt
quam [illegible] que possunt esse [illegible] figura [illegible]
[illegible] illa [illegible] et [illegible] de possi-
bili sit [illegible] v(erbi) g(ratia) omne c possibile est a
et omne c est b [illegible] ergo b possibile est a [illegible]
[illegible] c q(uod) est b [illegible] possibile est a [illegible]
[illegible] q(uod) omne c possibile esse a [illegible] syllogismo
[illegible] et possibile est a [illegible] est b ergo [illegible]
[illegible] 3a figura si illa
de possibili sit [illegible] syllogismus [illegible]
[illegible] possibile [illegible]

omne calidus esse calidus est sic quod calidus
potest esse [illegible] omne calidus est calidus ergo calidus potest
esse [illegible] [illegible] [illegible] est falsa et premisse sunt
vere [illegible] [illegible] premissas [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] non valet quia pono quod solus
planeta sol lucebit non supra nostrum ori
zontem [illegible] [illegible] syllogismus sic qui
[illegible] planeta lucens supra nostrum emisperium potest
non esse planeta lucidissimus omnis planeta lu
cens supra nostrum emisperium est sol [illegible]
[illegible] est falsa [illegible] quod planeta lucidissimus potest
non esse sol [illegible] [illegible] non [illegible]
lucens est luna [illegible] quod sit eclipsata et
quod [illegible] lucens potest esse [illegible] planeta [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]

[illegible]

Utrum in prima figura

[illegible]

[illegible]

est a et ideo quamvis ad istum est prima maior
contingens quod syllogismi in dicto non sic valeant ad istam
de necessario et probo terminata in baroco quia
prima est de necessario et de inesse et minor contingens est prima
est et tamen quod in dicto est falsa sed de inesse de necessario
et contingens et conclusio vera ad primam cum quia de inesse quod
ipsa scilicet sit falsa quia terminus non animal omnis contingens
et de inesse ponatur quod ita sit et tunc prima est de ne-
cessario et de inesse non sequitur quod prima est de necessario et
contingens quia est quod falsa secundum ... conclusionem quam
nullus est contingens ponatur quod ita sit et tunc prima
est de necessario et de inesse non sequitur quod etiam prima
tamen necessario est non contingens ad ... est ... sed dicendum
dicitur quod bene sequitur quod de inesse. Sed si ad 2 sic dicitur
et ... de necessario ... quod ad ... de necessario
... de inesse sic dicatur quod sic non est ...
prima est illi dispositio quod ad oppositum de necessario
... de inesse quia ponatur quod de inesse non non
est contingens adhuc illa est contingens de necessario quod
de inesse quod est materia sed exponatur et tamen est ...
contingens est de inesse et sic ... quod in dicto dispositione
in baroco non valeat adiectio ... de inesse
quia posito quod de inesse non est contingens ... sic ...
de inesse est ... de contingens de necessario est de ...
... est ... sed opponatur ... tamen est ...
... quod contingens est ... et ... alie producit
vices suas ... ad quod ... valeat in prima de

Utrum valeat mix-

tio de necessario in 2a figura et sunt argumenta
ergo ... opinione aristotelis ut videatur quod
sic et qualiter non sit ... aristoteles ergo ...
de illa quia ... que vacant prima quod in ...
mixtione in 2a figura sed illa de necessario sit ...
necessaria quod de necessario et 2a quod si illa de necessario
sit ... quod non de necessario et 3a quod si illa de-
necessario sit necessaria ... quod non de necessario
tamen ... quod ... non possit salvari ... ...
... et adhuc ... declarandum est ... quod
aristoteles distinguit propositiones de inesse ... quod
... vocant de inesse simpliciter alie ut ...
vocantur de inesse simpliciter que sunt necesse ...
... sunt ... formaliter ut ... est ... de inesse est
... vocantur de inesse ut ... sunt ...
... quod ... sunt ... tamen ... quod semper sunt
... quod de inesse ... ad
de inesse simpliciter et de inesse ut ...
cum ... esse dicitur de inesse et non ...
... dicitur ... valet ... de inesse
sed in baroco instantia de inesse ut ...

non in baroco instantia de inesse simpliciter et ...
... aristoteles ad ... in ... syllogismorum
aliquorum modorum ponit propositiones de inesse
ut ... sic ... primo ... quod valeant
syllogismi 2e figure in hac mixtione loquendo sic
et absolute de inesse et ... videlicet quod va-
leant sed restringatur ad de inesse simpliciter
... modo loquendi ... ... prima
quod est aristotelis quod ... et ... valet
... adiectio de necessario sed ad ... que ...
necessaria sit de necessario quia ... syllogismus probatur
per ... ad ... fuit quod ... necessaria
de necessario ... ... esset ...
esset ... in qua ... ... de ...
... quod ... quod ... ampliatio
... est quia ... prima ... ita
... non sequitur ... ... quod ...
... non ... quod de necessario sed ad 2 ... for-
... est. Sed ... ampliatio quia ponatur
quod ... non ... super unum emisperium
... syllogismus quod est planeta ...
super unum emisperium necesse est non ...
et omne ... planetarum est ... quod ... sed
... quod ... planetarum necesse est non ...
... super unum emisperium ... possum
... concludere quod ... aliqui negant. Sed
quod ... de necessario ampliatur ad ...
... quia alias non ... quando
... aristoteles ... ut probatur et ... quia
aliter non essent convertibiles ...
... ad aliquas de necessario cum ...
... 2o ... 2a quod ... est quod ...
... et ... non valet adiectio de necessario
quantumcumque necessaria sit de necessario instantia ...
... quia posito quod planetarum ...
sol lucet super unum emisperium quod omnis planeta
... super ... emisperium est sol et ...
... necesse est non ... sole ...
... quod ... necesse est non ... plane-
tam lucere super unum emisperium et non ...
quod est ... aristoteles ... ad ... non ...
quod ... aristoteles ... ...
... de inesse debet esse de inesse simpliciter
et quia sic ... conclusio quod de necessario ... contra
... aristoteles ... quod si aristoteles ...

ibi solum de inesse simpliciter et male probari
camestres improbando baroco quia ita
ut baroco sicut camestres si una de inesse
sit de inesse simpliciter secundo potest probari et arguitur
quod sic quia de inesse largo de inesse simpliciter
quod si alia sit de contingenti in hac figura et in
hac mixtione non ut syllogismus ad quartum dicen-
dum et hic probo arguendo primo quod camestres
secundus quia nullus asinus est deus per rationem
tamen et omnis prima est de contingenti et de
contingenti falsa quod omnem primam cum necesse est non
esse etiam quia omnis luna de contingenti est in
suo plenilunio cum lucens super nostrum emi-
sperium et in suo plenilunio quod secunda est vera probo
quod luna non potest esse eclipsata ita quod
ipsa non sit lucens et tunc quod si fiat ductio
est falsa scilicet omnem lunam lucentem necesse est
non esse lunam quod autem quod sit falsa patet maior
si exponatur et si restringatur pro eis est vera et
iterum quod non ponit aliquis et per istum syllogismum etc.
[illegible] instantia contra camestres et baroco
ut in prima [illegible] de inesse simpliciter et [illegible]

Utrum in prima [illegible]

de inesse sequatur quod de contingenti et videtur
quod non quia in secunda figura arguitur primo quod in
secunda dispositione non sequitur quod de contingenti primo
quia aliquis negat simpliciter primum figuris
adiunctum de contingenti si maior sit de contingenti [illegible]
quod non sequitur si non valet ex maiore de inesse
simpliciter [illegible] ipse [illegible] [illegible]
syllogismus [illegible] quod ut de inesse simpliciter [illegible]
[illegible] sit [illegible] instantia in de inesse et quod
[illegible] alia nullus syllogismus est bonus ubi ex
[illegible] et [illegible] premissis non [illegible]
premisse [illegible] dispositione non [illegible]
[illegible] ut declaratur secundo quia fiat syllogismus in [illegible]
[illegible] sit omne b est a supponamus quod maior sit
de inesse simpliciter id est necessaria [illegible] non sit ne-
cessaria et [illegible] illam [illegible] de contingenti omne
c necesse est esse b et concludam quod omne c
necesse est esse a et faciam syllogismum ad impossibile
[illegible] et [illegible] quod [illegible] est non esse
a et omne c [illegible] est b [illegible] in [illegible]

[illegible] quod b sit non esse a et [illegible] quod non repu-
gnat [illegible] que dicebat omne b est [illegible]
[illegible] dicere [illegible] est et [illegible]
quod [illegible] non esse [illegible] in [illegible]
[illegible] de inesse simpliciter [illegible] non [illegible]
[illegible] et [illegible] non est necessaria et [illegible]
[illegible] de inesse simpliciter [illegible] quod [illegible]
quod non repugnat [illegible] quia [illegible]
et illos [illegible] necessaria
[illegible] et tamen cum illa stat quandam
[illegible] non esse [illegible] quod [illegible]
necessaria [illegible] stella lucens super
nostrum emisperium est lucens super nostrum emisperium
et tamen quandam stella lucens super nostrum emi-
sperium [illegible] non esse stella lucens super nostrum
emisperium [illegible] quia non [illegible]
[illegible] si maior sit de inesse simpliciter ita ut
sit necessaria et minor sit de contingenti et sit [illegible]
[illegible] sequatur quod [illegible] de contingenti [illegible]
[illegible] quod in tertia figura ex maiore de inesse
et [illegible] de contingenti [illegible] syllogismus ad quartum dicen-
dum quod supposito quod maior sit de inesse simpliciter
id est quod sit necessaria et [illegible]
[illegible] secundum [illegible] suppositionis scilicet quod maior
non sit necessaria et formetur syllogismus [illegible]
omne b est a quod sit necessaria et omne c [illegible]
est b [illegible] omne c [illegible] est a [illegible]
[illegible] sit syllogismus [illegible] quod [illegible] non esse a [illegible]
c de contingenti est b [illegible] non [illegible] quod [illegible]
[illegible] quod [illegible] quod [illegible]
necessaria est b [illegible] non esse a et [illegible]
syllogismum [illegible] si [illegible] non esse
a et [illegible] repugnat [illegible] que di-
cebat omne b est a [illegible] necessaria
[illegible] si [illegible] quod [illegible] est a [illegible]
omne b est a [illegible] necessaria ita
[illegible] in secunda figura non in [illegible] quod tamen
[illegible] quam in camestres [illegible] potest
esse de contingenti et [illegible] de inesse [illegible]
quod de contingenti [illegible] quod [illegible] de inesse
sit de inesse simpliciter id est necessaria et [illegible]
quia [illegible] [illegible] prima [illegible]
potest de contingenti [illegible] repugnans
necessaria istius de inesse et qui vult formare

syllogismos faciunt et exemplificat de eis sicut concludit quod non potest tamen salvari dictum aristotelis de mixtione de inesse et contingenti in 2a figura quia ipse ponit quod tamen conclusio quam causat sumptis valet ad quod contingens sive necessarii sit contingens et alia de inesse et si aristoteles loquebatur de inesse quantum tamen diceba-
bat quantum ad communes ut visum est si autem loquebatur de inesse non quod [illegible] de inesse simpliciter tamen male dicebat probo quod sequitur quod dicendo sumpta sit contingens et necessaria de inesse [illegible] solum est vero quae apud [illegible] quod hoc in syllogismo ad impossibile tamen sequitur 2a quod quae ponebatur tamen non solum [illegible] sequebatur [illegible] quaedam alia sed visum sunt quae repugnat necessaria [illegible] syllogismi [illegible] quod [illegible] quod syllogizat bonus non [illegible] quod [illegible] quae [illegible] debet [illegible] in syllogismo ad impossibile [illegible] cum una praemissa sequebatur [illegible] alterius tamen est una propositio solum posse plura concludere et sufficit quod [illegible] plures [illegible] sit [illegible] cum una praemissarum [illegible] alterius praemisse et [illegible] quod [illegible] in 3a figura valeat

Utrum in mixtione

mixtis de inesse et contingenti ad [illegible] dicendum [illegible] quod non quia omnis deus est causans [illegible] ita esse tamen omne [illegible] necesse est esse primam causam non sequitur quod [illegible] necesse est esse causare quia quod est falsa et praemissae sunt verae [illegible] non necesse [illegible] omnis deus est causans ponam ita esse tamen omne [illegible] necesse est esse primam causam non sequitur quod primam causam necesse est non esse [illegible] concedit [illegible] [illegible] quod [illegible] non [illegible] [illegible] [illegible] non [illegible] quod [illegible] necesse est esse [illegible] quod [illegible] exponatur per distinctionem [illegible] [illegible] est [illegible] sed debet exponi [illegible] non [illegible] non [illegible] tamen [illegible] quod [illegible] esse [illegible] contingenter est [illegible] sic syllogismus [illegible] necesse est esse [illegible] et esse [illegible] est aliud [illegible] non sequitur quod aliud [illegible] de inesse

[illegible] est [illegible] [illegible] mixtio [illegible] in 3a figura [illegible] qui ponit istam mixtionem valere in tertia figura et concludit est quod aristoteles in ista quaestione [illegible] ponit [illegible] [illegible] ad [illegible] prima quod si [illegible] sunt [illegible] [illegible] [illegible] praemissarum et una sunt [illegible] talium de inesse [illegible] illarum sunt contingens [illegible] contingens et 2a quod est quod si [illegible] mixtione et [illegible] figura [illegible] sit [illegible] [illegible] et [illegible] [illegible] [illegible] contingens sive sit [illegible] sive [illegible] sequitur quod [illegible] et 3a quod est quod [illegible] necessarius non sequitur quod [illegible] necessaria sit contingens [illegible] quod est quod [illegible] [illegible] [illegible] praemissarum [illegible] et talia [illegible] non sequitur quod contingens [illegible] sit contingens et [illegible] [illegible] quod 3a quod et [illegible] simpliciter [illegible] sit [illegible] [illegible] [illegible] et [illegible] simpliciter sit [illegible] [illegible] quantum ad quod [illegible] et [illegible] videatur [illegible] [illegible] [illegible] prima est [illegible] mixtione et [illegible] figura [illegible] est [illegible] contingens [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] syllogismos expositorios quia [illegible] [illegible] [illegible] [illegible] omne c [illegible] necessario est a et omne [illegible] c est b [illegible] contingenter est a quod [illegible] illud c quod est b [illegible] quod c contingenter est a quia [illegible] quod [illegible] contingenter est a [illegible] syllogismus [illegible] c contingenter est a et [illegible] c est b [illegible] b contingenter est a [illegible] [illegible] [illegible] [illegible] [illegible] omne c necessario est a et omne [illegible] c est b [illegible] quod b necesse est non esse a et 2a quod est quod si [illegible] de inesse et [illegible] contingens [illegible] [illegible] [illegible] contingens [illegible] [illegible] [illegible] [illegible] [illegible] ergo [illegible] [illegible] deus est causans ponam ita esse [illegible] contingenter est prima causa [illegible] praemissae sunt verae et tamen quod est falsa [illegible] quod prima causa contingenter est causans [illegible] [illegible] [illegible] [illegible] quia [illegible] deus est causans [illegible] quod ita sit et [illegible] deus contingenter est prima [illegible] non sequitur quod prima causa contingenter est causans et 3a quod sit quod si [illegible] [illegible] quantum sit contingens non sequitur quod contingens [illegible] [illegible] [illegible] [illegible] quod [illegible] [illegible]

[illegible]

Utrum omnis [illegible]

[illegible]

[illegible]

est illa eadem non ita quod non procedit neque modo. Ubi est secundum de necessario et secundum contingenti. Ergo animo horum contingit non esse. Similiter secundum contingit esse. Ergo contingit non esse et cetera. Quamvis est quia contingens de necessario. Et non necessario propositio et propositio non est necessaria et contra non est et ita secundum necessaria esse et propositio non est propositio de contingenti et cetera quia sicut necessaria et non arguitur quod si aliqua est de contingenti et non est tamen circa quam nec contingens secundum aliquam et sicut ad secundum quod quando contingentes sunt instantie arguebant de propositione quod erat instabat cum contingenti quod nec contingenti contingenti contra quam in oppositam qualitate manente eadem quantitate secundum declinat contingenti ad de contingenti qualitate mutata quantitate ita quod ipse sunt eiusdem conversionis. Ut secundum contingens esse et contingens esse et contingens quodam non est a quo dicitur conversio ipsi contingens esse ita quod nec sit necessaria nec propositio alteri esse contingente eo quod conversione nec sunt de sicut sicut nec de eo si una est esse de quod quod reliqua possit esse de et sic et alia non arguebat. Dicitur qualiter contingens modo est de et alia non quae arguebat de possibilitatis dico quod intelligendum est de contingenti simpliciter propositio ad aliam dico quod cum necessaria opponitur nec non quod possit sic eas esse de sicut ibi secundum affirmativam et negativam oppositionem quod adhuc quod non est possit eadem propositio esse affirmativa et negativa et cetera loquitur de secundum qualitates sicut silli licet

Utrum alia omnes ex

contingentibus adveniunt quod non quia ex his non est sicut de non sunt licet sillogismi de propositionibus contingentibus adveniunt non est sicut quando sunt propositiones particulares de quibus non est sicut ut patet primus posterius et secundo maior ergo de contingentibus propositionibus non sunt boni sillogismi quia quia ex propositionibus de contingentibus similiter sillogismus adiungat conclusionem expedit de sillogismis et propositionibus contingentibus sive simpliciter sive mixtis reducendo quia de contingenti ad de necessario posse et non nisi de loqui in singularibus contingenti quamvis et non propter ut sunt de realibus mobilibus ut sunt dicuntur quod non affirmatio negative anime b contingit esse a alie de non necessario necessarium b contingit esse a vel quod b non contingit esse a et propositio dicitur de quae sunt de ipso de singularibus suppositis et quod adhuc propositione de contingenti advenientibus sunt ampliativa sive necessarie et tamen contingenti quam necessaria ut secundum b contingit esse a quod b potest esse a et quod b potest non esse a et tamen ad idem necessario de contingenti b contingit non esse a sicut adunatur de contingentibus ad aliquam de contingenti advenientibus sicut contra contingenti de contingenti et contingenti quomodo equales quando b potest esse a et quod b potest non esse a quod b contingit esse a et contingit quod b contingit esse a quod b potest esse a et quod b potest non esse a et visis posito istam quod quod quod ex qualibet premissa de contingenti sive ampliativa sive necessaria eadem quod in loco istius de contingenti vera de contingenti advenientibus sive vera ampliativa sive necessaria et ita istius est quod quod ad equivalentiam adquam non quam de contingenti et quod adquirit de contingenti probatur ergo et tamen propositio et sic sunt equales quod non sunt equales conversionibus sequentibus cum de contingenti et de necessario probatur premissa et non ex propositionibus de contingenti quod pro de propositione de premissa de contingenti vera de contingenti sive ampliativa sive necessaria adquam quod eadem quae probatur et non propositionibus iste contra quod ad de contingenti necessario est ex sillogismo tamen sicut et quam quam ex equivalentibus de contingenti ampliativis et hoc angelus cum propositio de contingenti sive ampliativa sive necessaria quod equivalet et alia quo propositio quod ex de contingentibus premissis licet non quod de contingenti in aliqua premissa de contingenti et propositio non sunt ab equivalentibus et de contingentibus alterum duo simpliciter propositio quod conversio quod quod sic de b sic de de b propositio esse quod de b contingit esse quod ex propositionibus non propositio sillogismi quod non est in ... alio

et declaro consequentiam sic quia si ambe premisse fuerint necessarie aut aliqua ergo sequitur non aliqua istarum necessariarum erit que non erit aliqua uel necessaria nisi sit de secundo adiacenti et ideo si ambe premisse fuerint necessarie et erunt de secundo adiacenti non sequitur ergo / deinde in aliqua propositione sequitur ergo necessaria [illegible] forme [illegible] [illegible] dictis premissis non aliqua istarum aliquarum concludit [illegible] necessario sine [illegible] necessaria non ulla aliqua [illegible] necessaria nisi sit de secundo adiacenti [illegible] [illegible] [illegible] aliquis nisi una sit de secundo adiacenti sequitur [illegible] ergo necessaria [illegible] non sequitur [illegible] ergo de tertio adiacenti nisi sit una [illegible] nec est aliqua nec [illegible] affirmatiue [illegible] ergo sequitur poni quod [illegible] sequitur [illegible] de tertio adiacenti ex duabus premissis [illegible] ex duabus premissis [illegible] nisi sit una [illegible] premissa de secundo quia si loco eius fuit aliqua de possibili aliqua sequitur ergo aliqua de possibili [illegible] si loco eius fuit necessaria de possibili sequitur ergo necessaria de possibili [illegible] [illegible] est bonus sillogismus omne b [illegible] [illegible] [illegible] [illegible] sequitur [illegible] b ergo omne c [illegible] quia si [illegible] [illegible] de possibili [illegible] sequitur ergo de possibili [illegible] [illegible] sequitur [illegible] a omne c sequitur [illegible] b ergo [illegible] [illegible] si [illegible] de possibili sequitur ergo necessaria de possibili [illegible] b sequitur non esse a omne c sequitur non [illegible] ergo omne c sequitur non [illegible] [illegible] [illegible] quia [illegible] [illegible] de possibili equivalet [illegible] de secundo [illegible] [illegible] [illegible] de possibili [illegible] de tertio [illegible] [illegible] sillogismos [illegible] de possibili tam simpliciter [illegible] [illegible] [illegible] possunt componi [illegible] qualiter sillogismi [illegible] de secundo [illegible] deinde dico [illegible] [illegible] de secundo [illegible] modum [illegible] [illegible] supponere [illegible] [illegible] [illegible] [illegible] [illegible] affirmatio sine aliqua sine necessaria sequitur [illegible] de secundo [illegible] [illegible] sequitur [illegible] b necesse est esse a ergo [illegible] b [illegible] a sequitur [illegible] [illegible] b necesse est non [illegible] a ergo [illegible] b [illegible] a [illegible] [illegible] [illegible] de secundo [illegible] [illegible] [illegible] [illegible] et necessaria [illegible] affirmatio [illegible] [illegible] b [illegible] [illegible] [illegible] b necesse est [illegible] [illegible] b necesse est non esse a [illegible] [illegible] non sufficit [illegible] necesse est esse placentiam [illegible] [illegible] [illegible] necesse est non esse placentiam

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] sit [illegible] [illegible] necesse est esse placentiam [illegible] [illegible] [illegible] necesse est non esse placentiam [illegible] [illegible] [illegible] quam non necesse est esse placentiam necesse est non esse placentiam et [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] non quia [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] de secundo [illegible] necessario [illegible] [illegible] [illegible] [illegible] [illegible] sequitur [illegible] aliqua de secundo [illegible] necessario cum alia premissa [illegible] [illegible] sequitur [illegible] [illegible] necessario sine aliqua sine necessaria [illegible] loco illius de [illegible] [illegible] [illegible] quia [illegible] sequitur [illegible] [illegible] [illegible] ad [illegible] non [illegible] [illegible] [illegible] [illegible] [illegible] de [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] possunt componi sillogismi qui sicut [illegible] [illegible] de [illegible] [illegible] necessario [illegible] [illegible] [illegible] que [illegible] quia [illegible] [illegible] non [illegible] [illegible] sillogismi [illegible] non [illegible] [illegible] [illegible] [illegible] quia [illegible] [illegible] valet [illegible] concludit quod non valeat sillogismus [illegible] quia non plus [illegible] [illegible] [illegible] [illegible] [illegible] / dico [illegible] quod [illegible] [illegible] [illegible] [illegible] [illegible] non sit [illegible] dico quod non [illegible] de [illegible] sequitur b [illegible] ergo [illegible] [illegible] possibile sequitur b esse [illegible] [illegible] quod [illegible] [illegible]

Vtrum ista conuer[illegible]

[illegible] ad premissas esse [illegible] sequitur [illegible] esse [illegible] [illegible] ad premissas esse possibiles non sequitur [illegible] de possibili quia [illegible] [illegible] [illegible] [illegible] [illegible] est possibilis de [illegible] est [illegible] [illegible] est possibilis [illegible] [illegible] [illegible] ergo non est possibilis [illegible] quod [illegible] [illegible] est [illegible] [illegible] sequitur [illegible] [illegible] est album ergo [illegible] [illegible] est nigrum [illegible] non sequitur [illegible] [illegible] sequitur esse album ergo [illegible] [illegible] sequitur esse nigrum [illegible] sequitur [illegible] [illegible] est aliqua ergo ulla [illegible] est necessaria [illegible] non sequitur [illegible] [illegible] sequitur [illegible] [illegible] quod [illegible] sequitur esse [illegible] [illegible] sequitur album [illegible] album ergo [illegible] est [illegible] quia [illegible] est possibilis [illegible] possibile sequitur quod [illegible] non sequitur album sequitur non [illegible] album ergo [illegible] sequitur [illegible] possibile [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

dicta regula est aliqui cum intelligentia regulam talem ipso cum composito quia dispositio quod duc quod quelibet propositio de possibili que est vera si mutetur in verba de inesse ipsa erit vera et in composito ut si ista sit que est vera quod sit est sic quod ista est possibile quod est tamen eodem quod non indiget modificationibus ut pono istam quod quod non omnem propositionem de possibili veram possumus mutare in verba de inesse possibile retenta eadem et eadem quod propositio quod propositio quod sit vera dicit quod solus 30 (?) de clavum super uterum cum ut est est in possibile ad quod 30 (?) est clavus super uterum cum in possibile est instancia in voluntatibus sed certum tercia voluntas ut indefinite quod que ut oppone super sit quia ut vera album sit nigrum et est possibile album est nigrum et adhuc est alia instancia repugnantia quam pono ipsi adhuc verum principium [illegible] [illegible] quod sit sub forma aque quod est vera et est possibile quod [illegible] sit sub forma aque que non dum est. Et est vera in potencia [illegible] et est possibile [illegible] istas 3 instancias potest dici quod si propositio [illegible] de possibili debeat mutari propositio de inesse quod mutetur non 2 sic tamen sed 2 [illegible] sed ad dispositio quod et esse [illegible] quod sit mori et est quod esse possibile moriatur sed in de quolibet sub forma propositio quod est possibile sortem morietur et quod propositio [illegible] [illegible] quod sciebat cum 1 sit [illegible] gradus zodiaci sit super uterum cum quolibet gradu possit [illegible] propositio erit [illegible] gradus est super uterum [illegible] singulis ita quod [illegible] semper deveniret [illegible] possibile et [illegible] sit 2 de alia in instancia que sciebat [illegible] quod in [illegible] indefinite non [illegible] [illegible] [illegible] possunt istam de possibili [illegible] si sit repugnantes [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] album sit nigrum [illegible] album [illegible] est possibile [illegible] est nigrum et [illegible] adhuc 3a instancia [illegible] quod non semper sufficit sic [illegible] si [illegible] [illegible]

[illegible] repugnancia absolute [illegible] [illegible] istam [illegible] quia si [illegible] [illegible] sit sub forma [illegible] [illegible] ista est possibile quod ipsa est sub forma aque [illegible] non est possibile quod ipsa est sub forma aque et [illegible] [illegible] [illegible] [illegible] [illegible] debet [illegible] [illegible] composito [illegible] [illegible] [illegible] quod si [illegible] est possibile [illegible] est possibile [illegible] debemus dicere [illegible] [illegible] esse possibile si [illegible] [illegible] possibiles quia [illegible] arguitur bona est ista quia [illegible] est [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] est possibile [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] possibile [illegible] [illegible] possibile [illegible] [illegible] [illegible] [illegible] [illegible] possibiles [illegible] [illegible] [illegible] [illegible] est possibile [illegible] [illegible] [illegible] [illegible] sit [illegible] [illegible] [illegible] possit esse [illegible] quod [illegible] [illegible] [illegible] quia [illegible] arguebatur est bona [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] esse [illegible] [illegible] non sit esse [illegible] [illegible] [illegible] [illegible] quod [illegible] sit possibile [illegible] quod [illegible] posse esse [illegible] [illegible] [illegible] [illegible] possibiles [illegible] esse [illegible] [illegible] [illegible] est [illegible] [illegible] [illegible] [illegible] [illegible] possibiles [illegible] esse [illegible] [illegible] est possibile [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] esse [illegible] [illegible] [illegible] [illegible] [illegible] arguebat quod [illegible] [illegible] possibiles quod [illegible] sit possibile [illegible] [illegible] est possibile quod [illegible] sit possibile [illegible] [illegible] [illegible] [illegible] albus [illegible] [illegible] [illegible] [illegible] quod [illegible] est possibile quod 2a sit possibile [illegible] arguebas [illegible] [illegible] [illegible] quod non [illegible] [illegible] [illegible] esse albus [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] album [illegible] non album [illegible] [illegible] [illegible] [illegible] est possibile quod 2a sit possibile [illegible] [illegible] [illegible] [illegible] [illegible] album [illegible] [illegible] album [illegible] posset esse albus [illegible] [illegible] [illegible]

Utrum de aliis terminis

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] de possibili [illegible] [illegible]

conringenti, et ad hoc quia si duas fecit
bonum syllogismum vel quod decies [illegible] debuisset
dixisse alias sententia sua esset diminuta
et tamen non dicitur [illegible] [illegible] quantitatem
verum dici de omni et dici de nullo in modalibus
in istis de quibus non dicitur aliquid sed [illegible]
de quolibet vel necesse ergo patet si syllogismus dicit sed
de aliis — contra quod quando dicitur quod [illegible] de
[illegible] [illegible] [illegible] totum propositione [illegible]
ante reddunt propositiones modales [illegible]
[illegible] propositio secunda vel falsa vel dubia opi
nata vel apparens sed dicitur possibilis vel necessaria
[illegible] [illegible] vel plurimum ponte propositionibus
reddunt propositiones modales sed vel [illegible] quod
[illegible] vel [illegible] et plurimum non [illegible] quando in
quantum ad propositiones contingentes ut [illegible] per se legere
est [illegible] per se legere et plurimum non [illegible] consueverunt
dicere per se [illegible] legere vel per se ambulare [illegible]
pono propositionem [illegible] quod ipsi expositionibus
contingentes debeo ordinando modos et figuras
quantum addere [illegible] sed [illegible] [illegible] prima
[illegible] si propositio sit [illegible] ergo est bona si sit forma
[illegible] premissis [illegible] [illegible] sed vel omne b est
a et [illegible] est c [illegible] b ergo [illegible] omne c est
a [illegible] expositionibus [illegible] contingentes [illegible]
sed [illegible] quod [illegible] quod [illegible] contingentia
[illegible] [illegible] quia si [illegible] [illegible] patet
[illegible] [illegible] esse [illegible] [illegible] + ostendo
[illegible] [illegible] sed [illegible] quod [illegible] b non est a
et [illegible] [illegible] et non est b ergo [illegible] est
c non esse a [illegible] sed quod [illegible] c est a [illegible]
[illegible] ergo quia sequebatur [illegible] ad istas [illegible]
premissas [illegible] [illegible] [illegible] [illegible]
modos de quibus formantur propositiones contingentes.
et [illegible] dico contingentes sed [illegible] [illegible] vel
[illegible] esse vel est [illegible] vel apparens et [illegible]
pono [illegible] quod ex premissis contingentes defici
[illegible] et apparens non valent syllogismi
sed valent [illegible] aut [illegible] quod [illegible]
[illegible] est [illegible] omne b est a et [illegible] est
[illegible] c esse b ergo [illegible] omne c est a
quia possibile est quod [illegible] premissas [illegible]
[illegible] [illegible] et [illegible] [illegible] [illegible]
vel si dicatur [illegible] tamen adhuc dubitabis
[illegible] quia [illegible] premissas [illegible] sed

non ordinasti in syllogismo vel si ordinasti tamen
possibiles adhuc dubitabis an sit syllogismus ne
cessarius quia nunc est tantum quod si premissas ordina
mus in syllogismo et considerabis [illegible] et [illegible]
[illegible] [illegible] quod [illegible] sed quod [illegible] [illegible]
[illegible] intelligi [illegible] [illegible] prius posterius [illegible]
[illegible] [illegible] [illegible] prius [illegible] quia [illegible] tamen [illegible]
[illegible] [illegible] [illegible] contingenter [illegible] est [illegible] quod
ad premissas [illegible] sed ergo [illegible] [illegible] non de
[illegible] quia [illegible] sed [illegible] omne b est a [illegible] omne
c est b ergo omne c est a [illegible] quod ad premissa [illegible]
sed [illegible] [illegible] [illegible] a est b ergo a est b
[illegible] [illegible] est [illegible] apparens vel [illegible] [illegible]
[illegible] [illegible] dico [illegible] [illegible] et pono [illegible]
quod [illegible] [illegible] [illegible] figura sit [illegible] sit
modalis [illegible] [illegible] sed [illegible] ergo modalis [illegible]
[illegible] vel de nullo [illegible] omne b [illegible] est a
omne c est b ergo omne c [illegible] esse a [illegible]
sit modalis [illegible] [illegible] adhuc sed [illegible]
[illegible] [illegible] quia [illegible] [illegible] sed [illegible] de
[illegible] si [illegible] esse [illegible] [illegible] [illegible] opinor
dubito [illegible] [illegible] non valet syllogismus quod [illegible]
quia [illegible] syllogismus sit [illegible] [illegible] opinor esse [illegible]
[illegible] opinor esse [illegible] ergo [illegible] opinor [illegible]
[illegible] quod premisse sunt [illegible] et ergo [illegible] [illegible]
quia si opinor [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] quod [illegible] sit [illegible] [illegible]
[illegible] opinor esse [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] opinor
esse [illegible] [illegible] [illegible] opinor [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] opinor esse [illegible] [illegible] [illegible] [illegible]
[illegible] opinor esse [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] syllogismus non valet [illegible] [illegible] [illegible] [illegible]
non plus valet [illegible] [illegible] [illegible] [illegible]
vel apparens [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] non esse quia [illegible] [illegible] [illegible] esse
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] esse [illegible] [illegible] [illegible] [illegible] [illegible]
quia [illegible] esse [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] apparens [illegible] [illegible] apparens [illegible] [illegible]

omne b opposito affirmativa vniuersaliter c opposito est a 3° vniuersaliter c est a et deducit ad impossibile per sillogismos fit modo et barbara deinde sit 3° modus ut omne c opposito affirmativa et omne c est b ergo b opposito est a et possumus probare per sillogismum expositorium et etiam per conversionem bocardo fiat secunda figura vnde generaliter potest poni quod si diligenter vellet considerare [illegible] dicit probat ad impossibile [illegible] [illegible] sillogismus fiat in aliqua alia figura

Variu omnibus talis

[illegible]

conversi ex dictis [illegible] in aliqua alia figura et sic [illegible] sillogismus [illegible] in aliqua [illegible] figura quia [illegible] galieni qui posuit quartam figuram [illegible] vult [illegible] sillogismorum [illegible] hypotheticis i. ex premissis hypotheticis [illegible] ex premissis [illegible] figura [illegible]

[illegible]

[illegible]

[illegible]

Utrum iste liber est de [illegible]

[illegible]

oppo[m]

~~[illegible]~~ non sequitur nec omnis syllogismus qui probat aliquid ipso quando et videtur quod valet consequentia quia aliquid per quando potest alius syllogismus esse bonus antecedente est differentia quod est genus boni et sic explicat ergo boni est genus potest esse in quando alius syllogismus esse bonus cum nullus [illegible] quod [illegible] in [illegible] nullus est [illegible] ergo [illegible] est a [illegible] syllogismus [illegible] quo [illegible] non [illegible] valet quia ipsi 2o [illegible] modus [illegible] forma syllogismi et consequentia [illegible] ita [illegible] 1e [illegible] et consequentia [illegible] consequentia est quia necesse et illa non [illegible] in [illegible] quia quia [illegible] syllogismus bonus [illegible] syllogismus et [illegible] quod 1us est bonus syllogismus quod [illegible] quia [illegible] differentia syllogismi [illegible] ex duabus premissis [illegible] aliud [illegible] [illegible]

[illegible]

[illegible]

propositio et simpliciter sive tamquam eius significatum
quas cumulat argumentum sed declaratio non oportet
et ideo haec solutio est aliud argumentum quo arguitur
[illegible] deum et patrem et filium et spiritum sanctum et similibus
non esse dicebatur tunc quod ibi non sit dicenda deitas
vel deitatis dico quod non sit necesse quod eorum
propositio sit haec dicit deus vel deitas sed haec est
cum non sit propositio [illegible] quibus [illegible]
et simplicibus ubi ante erant sunt obliqui dispositi
tali dispositione non quod dicit deum vel deitatem valet
ad propositionem et absolute dico quod licet utraque premissarum
sit indefinita tamen minor est distributa cum
hic erat sic esse syllogismus cum definitur ut di-
citur prius et patet quod vero propositio in qua redupli

viii. positio in qua

catur persona sit falsa et ratio quod non quia reduplicatio
respicit immediationem vel persionem sed eius redu-
plicatione persona salvatur [illegible] immediatio vel persio
ut si dico deus est in quantum homo non
significatur propositio [illegible] quod persona reduplicatur
[illegible] posita quod reduplicatio posita est adaptata
[illegible] in prima figura [illegible] est persona
[illegible] sed persona debet reduplicari [illegible]
[illegible] tamen est [illegible] quaerens
[illegible] quaerens [illegible] esse illa [illegible]
[illegible] tamen [illegible] persona reduplicatur
[illegible] in quantum homo tamen [illegible]
[illegible] reduplicatur non est [illegible] persona [illegible]
[illegible] persona [illegible] non est falsa [illegible]
[illegible] intellectus [illegible]
[illegible] applicatum [illegible] est
[illegible] quia [illegible] est intellectum [illegible]
[illegible] 1 [illegible] 2 [illegible]
[illegible] quod [illegible] est intelligibilis quia [illegible]
[illegible] est [illegible]
[illegible] applicatum [illegible]
[illegible] est intellectum [illegible] est intellectum
[illegible]
[illegible] et intelligibilis quod non esset [illegible]
[illegible] intellectus [illegible] declarare [illegible]
[illegible] quod non intelligeret [illegible]
[illegible] non debet [illegible] reduplicare [illegible]
[illegible] sic falsa
et non intelligibilis [illegible]
intelligibilis [illegible] intellectus [illegible] intellectus quia

ipsa non intelligibilia [illegible] restat
dicere [illegible] sit falsa [illegible] persona
reduplicatur [illegible] est [illegible]
[illegible] reduplicative [illegible] et
inquantum et alie que [illegible] et [illegible]
[illegible] [illegible] specificative et non
reduplicative et [illegible] reduplicative
[illegible] specificative tunc designant per
[illegible] que [illegible] debent intelligi cum
ipsa [illegible] non esset [illegible]
[illegible] sive reduplicative sive specificative [illegible]
cum ipsa non conceditur [illegible] est [illegible] tamen [illegible] conceditur
tamen [illegible] supple [illegible]
non sit [illegible] tamen [illegible]
tamen [illegible] potest [illegible] et ita dicitur
quod [illegible] tamen est [illegible] ymago est [illegible] cum
specificatio designat quod [illegible] supponit
[illegible] quod est ymago eius et est [illegible]
[illegible] sunt
reduplicative ita quod reddant [illegible] redu-
plicationem [illegible] designat immedi-
ationem vel persionem [illegible] adaptare
duplicationi [illegible] et [illegible]
adaptare reduplicationi primum quod [illegible] est [illegible]
[illegible] secundum quod [illegible] est persona [illegible] quod debet
[illegible] tertium quod [illegible] est persona redupli-
cationi cum persona [illegible] immediationi vel per-
[illegible] quod [illegible] ipsa reduplicatio designat
[illegible] immediationem vel persionem vel ambo
[illegible] debet [illegible] quod alia propositio redupli-
cativa [illegible] secundum immediationem [illegible] non
sit persio et [illegible] primo [illegible]
quod [illegible] secundum quod ipsum [illegible]
quod [illegible] est quia non [illegible] dicitur
[illegible] alia [illegible] reduplicativa conceditur
[illegible] persione [illegible] non sit immediatio
[illegible] passio dicitur [illegible] secundum quod ipsum
ut triangulus inquantum triangulus habet tres angulos
equales duobus rectis [illegible] non sit
immediatio [illegible]
[illegible] reduplicativa [illegible] designatur passio
[illegible] quod si persona [illegible]
[illegible] vel persona [illegible]
reduplicari ut deus est in quantum homo
[illegible] persona [illegible] non sit immediatio vel persona [illegible]

non [illegible] [illegible] ad
[illegible] reduplicativa

subiecti ... et reduplicative ... cum ...
p[ro]p[ositi]o[n]e sit ... ut ... quia ... non
est ... sed ... est ... tantum ... sed
dicere ... est ... tantum ... = ... ut ...
... termin[us] q[ui] reduplicationes ... ut
aliquando ... p[ro]p[ositi]onis ad ... reduplicatum q[uod]
designat[ur] ... ad ... tamen ... ut ...
non ... hoc designat[ur] ... ad ...
... ipsam ... aliquid possum dicere q[uod]
... est ... in qua reduplicat[ur] ... p[ro]p[ositi]o ...
dico ... est ... tamen ... ut ... est falsus ...
... falsus quia non est ita sicut ... p[ro]positione ...
... q[ui] designabat[ur] aliquando ... non est ...
... ut ... dici q[uod] reduplicatio
[illegible]

Secundo

[illegible]

Ad tertium

[illegible]

Uā n̄ affirmativa

... syllogizat[ur] ... ex ... sed ... sunt
... et ... q[uod] non ... quia ... sunt
... non ... syllogizat[ur] ...
... quia affirmativa et
[illegible]

Tertia ... est ... quam ... sunt ... syllo-
gizat[ur] ... ex ... quam ... sunt
... syllogizari ...
... et ... syllogizari ...
[illegible]

2° [illegible]

fit prima figura sed magis propter perfectionem et
evidentiam certam quia aliquo termino variato per
finitum et infinitum in qualibet figura conv[illegible]
[illegible]

[illegible]

Utrum omnis sil[logismus] est

utrum omnis syllogismus est ex hypothesi [illegible]
[illegible]

[illegible]

[illegible]

Utrum omnis silogis[mus]

[illegible]

sequitur quod etiam non omnis syllogismus esset perfectus
ostensivus quia multi sunt qui dicuntur conclu-
dunt non tamen quod forme non videtur aliquam
suppositionem super additam sed dicebatur talis per[fectus]
et dicendum quod syllogismus dicitur ostensivus ratione
probationis quia per intelligi [illegible]
quia est probatio alicuius conclusionis et ideo syllogismus
ducens ad impossibile esset ostensivus quia syllogismus
peccans propter non esset ostensivus nec etiam syllogismus
expositorius [illegible] patet similiter istud primum
quod quantum non probat aliquid magis [illegible]
et syllogismus ostensivus quia est probatio sive per [illegible]
et ita syllogismus ad impossibile non esset ostensivus quia
non probat primo sed [illegible] probet et ducit
ex hypothesi aliud quod prius intentum ne di-
citur talis conclusio [illegible] dicitur syllogismus
ostensivus quia est ex suppositione sine alia suppositione
et est probatio quod prius intenditur et [illegible]
sunt syllogismi ostensivi quantum ad suas premissas
quantum quod [illegible] non dicuntur ostensivi sed
dicuntur ex hypothesi sicut syllogismi qui sunt ad
quod prius intentum ad quod nos inferimus ex
qua probatur per ea nos concludimus quod prius
videtur aliquam suppositionem de qua dicimus
alia conclusio [illegible] dicitur quod secundo modo idem
syllogismus potest dici ostensivus et ex hypothesi etiam
ad quos modos repugnat quod idem syllogismus dicatur
ostensivus et ad impossibile possum etiam videre quod
syllogismus dicitur [illegible] ostensivus ad aliquod quod
sic esset prius intentum et etiam ad aliam conclusionem
ulteriorem que ex prima [illegible] possunt
vocari ex hypothesi [illegible] que fiebant
[illegible] conclusionis [illegible]
[illegible] quod syllogismus ad impossibile non sunt [illegible]
dicitur ostensivus ex parte illationis sed non ex
parte probationis [illegible] quia probat
eam [illegible] suppositionem
[illegible] nec [illegible]

Queritur autem secundum priora

utrum idem syllogismus [illegible] possit plures conclusiones
[illegible] quia idem [illegible] idem semper
[illegible] idem [illegible]
secundo [illegible] idem syllogismus semper [illegible]
[illegible] plures [illegible]

[illegible] aliter [illegible] dispositione
[illegible] causas [illegible]
[illegible] dispositionem [illegible] causis
[illegible] debet semper [illegible]
manere idem [illegible] premisse sunt cause [illegible]
[illegible] premissis [illegible]
semper manere [illegible] eadem premisse [illegible]
[illegible] conclusio [illegible]
[illegible] syllogismus [illegible] ex premissis [illegible]
[illegible] manere idem syllogismus [illegible]
syllogismus [illegible] conclusio [illegible]
[illegible] quod [illegible] secundo
[illegible] idem syllogismus [illegible] plures
[illegible] adiungere [illegible]
[illegible] premissis [illegible]
[illegible] syllogismus [illegible] plures
plures [illegible] possit probari [illegible]
[illegible] ita debet esse [illegible]
[illegible] tamen [illegible] prior
[illegible] idem [illegible] non producit [illegible]
[illegible] calor
[illegible] calore [illegible]
ad calorem [illegible]
[illegible] syllogismus non [illegible]
[illegible] aliquas [illegible]
[illegible] duabus [illegible]
[illegible] secundum [illegible]
[illegible] debet [illegible]
quod non [illegible] syllogismum [illegible] premissis [illegible]
[illegible] ex premissis
[illegible] idem syllogismus [illegible] premisse
[illegible] aliquas
[illegible] aut [illegible]
aut [illegible] b est a et c est b
[illegible] c est a [illegible]
[illegible] c est a et ad eandem [illegible]
a est c et etiam ad eandem [illegible]
c [illegible] est a [illegible] c non est a [illegible]
[illegible] premissis [illegible]
[illegible]
[illegible] quod c [illegible] est a [illegible]
[illegible] non [illegible]
[illegible] diversis premissis [illegible]
aliter [illegible]
[illegible] non [illegible]
[illegible] ad [illegible]
est [illegible]

sed in tertia figura z quod dictum fuit de prima [illegible]
[illegible] et nunc [illegible] ratio [illegible]
[illegible] alia cum [illegible] quia quelibet ad [illegible]
premissas [illegible] syllogismo [illegible]
[illegible]
[illegible] alia quia
[illegible]
[illegible] premissas [illegible] prima
[illegible] figure [illegible]
[illegible]
[illegible] sequitur [illegible]
[illegible] alia quia [illegible]
alia [illegible] quia [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] premissis [illegible]
[illegible] premisse [illegible]
[illegible] premissis [illegible] premissas
[illegible] premisse
[illegible] premissis [illegible]
[illegible] premisse [illegible]
[illegible] quia [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] figura [illegible]
[illegible] figura [illegible]
[illegible]
[illegible]
[illegible] syllogismus [illegible] premissis [illegible]
[illegible] syllogismi [illegible]
[illegible] syllogismus [illegible] plures [illegible] alia
possunt accipi syllogismum [illegible]
missis quia [illegible]
[illegible] syllogismus [illegible]

[illegible] omnis [illegible]

syllogismus in prima figura concludat plura [illegible]
[illegible] alia [illegible] syllogismo [illegible]
in secunda figura [illegible] in prima [illegible] figura [illegible]
[illegible] syllogismo [illegible]
[illegible] syllogismus concludat plura quia [illegible]
[illegible] alia et alia [illegible]
[illegible] syllogismus [illegible]
[illegible] syllogismi
[illegible] syllogismus [illegible] concludat plura
[illegible] concludunt plura [illegible]
[illegible] in secunda figura sicut in prima possunt accipi
[illegible] possunt
accipi [illegible]
[illegible]
sicut in prima figura [illegible] possunt [illegible]
in secunda [illegible]
[illegible] figura [illegible]
[illegible] figura [illegible]
syllogismus [illegible]
[illegible] syllogismus [illegible]
[illegible] quia [illegible]
[illegible] prima [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] syllogismo [illegible]
[illegible]
quando [illegible] syllogismus [illegible]
[illegible]
[illegible] syllogismus [illegible]
[illegible]
[illegible] syllogismus
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

nota — ut et alia et alia quod est falsum ergo et cetera alius et alius syllogismus quia sicut manet ea de a omni [illegible] est utrobique ut et alius syllogismus [illegible] tertia figura sit quod sit b medium et dicatur sic omne b est a et [illegible] subiectum de c est b concluditur quod de c est a ergo si dicatur de d est b vel de c et c est b [illegible] concludes quod de d est a vel omne c est a ergo in tertia figura sit a medium et dicatur aliquid b est a et [illegible] subiecto a de c est a concluderetur conclusio quod aliquid c est b et si [illegible] supposuisset [illegible] conclusisset quod aliquid d est b vel quod aliquid c est b [illegible] patet

nota — clare de tertia figura et [illegible] non valet quod si ergo est [illegible] non [illegible] secundo subiectus [illegible] propositione medium non sit distributum [illegible] subiectum

Dubium — [illegible] nisi restat solum dicere quare [illegible] difficile est [illegible] figura et [illegible] sit subiectum et [illegible] possunt videri quod [illegible] quia prima figura medium [illegible] est in maiori propositione [illegible] medium subiectum [illegible] tertia figura [illegible] quia [illegible] medium est minor non distributum [illegible] non [illegible] subiectum [illegible] valuit [illegible] intendebat ultimate quod alia posset [illegible] figura [illegible] quod non posset fieri et [illegible] solutione. Utrum ex vero possit sequi falsum

Utrum ex vero possit sequi

Et quod sic quia [illegible] sequitur falsum ad verum [illegible] bonum ad falsum quia [illegible] sequitur falsum [illegible] quia bonum [illegible] quia falsum [illegible] quia malum [illegible] bonum [illegible] maiore [illegible] falsum quia falsum [illegible] bonum [illegible] falsum [illegible] magis [illegible] quod bonum [illegible] falsum [illegible] bonum ad falsum [illegible] propositionibus [illegible]

[illegible] ergo [illegible] falsum [illegible] non [illegible] [illegible] de [illegible] [illegible] de [illegible] [illegible] impossibile [illegible] falsum ergo [illegible] sequi falsum quia non est [illegible] quod [illegible] fieri [illegible] sic [illegible] fieri [illegible] [illegible] [illegible] quod [illegible] non [illegible] [illegible] de [illegible] est [illegible] [illegible] sunt [illegible] [illegible] quod [illegible] falsum [illegible] [illegible] a et b [illegible] [illegible] sic [illegible] et b [illegible] falsum et [illegible] a et b [illegible] ergo [illegible] falsum quia non est [illegible] [illegible] quod a et b [illegible] est quia quia [illegible] a et b [illegible] [illegible] adhuc [illegible] ergo [illegible] quia [illegible] falsum [illegible] et b [illegible] falsum [illegible] [illegible]

[illegible] ad alia [illegible] ad [illegible] [illegible] alia [illegible] [illegible] [illegible] bonos alias [illegible] [illegible] non [illegible] propositione quia [illegible] propositione [illegible] [illegible] ergo [illegible] quod [illegible] est [illegible] — 9o p[rim]o
sequi [illegible] falsum quia non [illegible] ad ipsa [illegible] ergo [illegible] quod [illegible] est [illegible] — 2 9o
[illegible] sequi [illegible] falsum [illegible] est [illegible] quod [illegible] est [illegible] [illegible] [illegible] ergo si [illegible] est [illegible] quod [illegible] est [illegible] quod est [illegible] quod [illegible] sequi — 3 9o
[illegible] ergo [illegible] que [illegible] [illegible] quod [illegible] est [illegible] [illegible] non [illegible] [illegible] quod non est [illegible] sequi falsum [illegible] sequi falsum [illegible] album [illegible] album esse [illegible] ergo est quod [illegible] est [illegible] — [illegible] 9o

possibilibus sequitur quod impossibile [illegible]

[illegible]

Varium possibile

[illegible]

Utrum possibile est

[illegible]

[illegible]

necessarium secundum adequatum et ad aliud que arguebatur de syllogismo ex oppositis dico quod conclusio non secundum adequationem premissarum primo concluditur secundum quod sequitur ex contrariis ex duabus premissis constituta de eis sunt quod nectit premissarum in syllogismo et aut ad totum quoniam et 3a ratio quoniam cum dicitur ex oppositis constituta est formaliter accepta in quantum sola secundum adequationem et ad obliquum noster dico quod conclusio non secundum adequationem premissarum licet contra[illegible] oppositarum sit sit quoniam quod eadem conclusio secundum ex premissis duabus et cetera sit secundum ex opposito istarum premissarum per ad hoc capitulum adiuuetur sed non arguebat si hec non est conueniens de syllogismo circulari sit bonus quod non

Nonum huius capitulum

quia quod non est syllogismus non est syllogismus bonus si syllogismus circularis non est syllogismus primo probatur quia plures syllogismi non sunt syllogismus sicut nec plures homines sunt unus homo nec plures propositiones una propositio ut hic primum clarificatur et cum syllogismus circularis sunt plures syllogismi quia ex primo fiat unus syllogismus et 2o ex conclusione et cetera alia premissa vel propositionis fiat alterius et confirmatur quia non est bonus syllogismus in quo quesitum assumitur sicut in syllogismo circulari quesitum petitur in quo quesitum petita peccatum principii quia vel ipso syllogismo vel 2o ex precedente ex conuersione cum maiori figuratione [illegible] primo premissas sit minus nota et sic boni syllogismi debent esse [illegible] si syllogismus circularis nullus est utilis probatur quod non ex ad demonstrandum cum impossibile sit circulariter demonstrari ut hic primo posteriorum et etiam utilis est dyalectice quia dyalecticus debet procedere ex premissis probabilibus et notioribus non quod non est possibile in syllogismo circulari quia sicut sic syllogismi sunt probabiliores quam conclusio in 2o syllogismo et sic si syllogismus circularis valet aut valet solum gratia forme vel gratia materie si non [illegible] et probatur primo quod non valeat gratia forme quia tunc in terminis quibuslibet ut [illegible] et sic [illegible] debet simpliciter [illegible] terminis [illegible] et non est dicendum quod valeat solum gratia materie quia [illegible] 2o quia Aristoteles [illegible] quibus [illegible]

a b c et Aristoteles solet [illegible] de syllogismis [illegible] Aristoteles et primo supponitur quod [illegible] syllogismus [illegible] absolute [illegible] circularis [illegible] ad aliud et ad aliud [illegible] syllogizare circulariter est [illegible] ad aliud syllogismum [illegible] syllogismi et [illegible] premissarum [illegible] aliam premissam et [illegible] forma syllogistica et dicitur circularis [illegible] circulari [illegible] procedendo [illegible] et [illegible] quod syllogismus circularis est unus [illegible] syllogismus et non plures syllogismi [illegible] syllogismum [illegible] circularis et [illegible] dubitationes due prima est utrum possibile sit syllogismum circulariter [illegible] et [illegible] premissa [illegible] ad aliam premissam [illegible] 2a dubitatio utrum [illegible] syllogismi circularis [illegible] vel solum [illegible] Aristoteles 3a dubitatio [illegible] figura et [illegible] non possit [illegible] premissarum [illegible] syllogismi circularis [illegible] dubitatio [illegible] syllogismus circularis [illegible] vel dyalecticus [illegible] premissa [illegible] syllogismi [illegible] qua premissarum [illegible] formaliter [illegible] quia primo syllogismo [illegible] prima figura [illegible] syllogismus [illegible] resultat 2a figura [illegible] vel ex ambabus [illegible] ambabus [illegible] syllogismus in prima figura qui non valet [illegible] et [illegible] figura [illegible] non [illegible] formaliter syllogismus [illegible] ad circulandum [illegible] capitulum [illegible] premisse et non istarum premissarum et ad aliud dubitationem [illegible] quod ad syllogismum circularem [illegible] premissa [illegible] simpliciter [illegible] non [illegible] in terminis quibuslibet et [illegible] quia a [illegible] a b c qui [illegible] non sunt [illegible] et ad [illegible] et [illegible] Aristoteles [illegible] posteriorum et [illegible] terminis [illegible] non [illegible] capitulum [illegible] capitulum [illegible]

[illegible]

Utrum in omni

[illegible]

[illegible]

de istis arguebatur ... que non ualet
... finitum et infinitum ...
ad alius ... [illegible]
... non ualent ...
... ualent ... ypothesi ...
... sillogismus ...

Utrum in [illegible]

qua potest sillogistice concludere ... non ...
... fiat sillogismus ...
...
... sillogistice concludere ...
... ex duabus ... ex duabus ... nichil
... potest dicere quod maior ...
... arguit ... quia ...
... planta ... quia ...
...
... lapis ...
...
... sillogismus non ualet ...
...
... sufficiens ...
... lapis ...
... supposita ... quia adhuc ...
... planta ...
... planta ...
... lapis ... planta ...
... sillogistice concludere ...
... figura ...
... sillogismus ... ponebantur ...
... figura ...
...
... figura ...
...
... forte sic ... arguens ...
... posset ...

... sillogismus
... quia ... non ualebat ...
... caput
...
... sillogismus ...
... suppositam ...
... sillogismus
... supposita ...
... quia ... arguebatur ...
... planta ...
... planta ...
... quia ...
... planta ...
... sillogismus ualet ... supposita
... supposita ...
...
... supposita ...
...
... planta
...
... supposita ...
...
... lapis ...
... lapis ...
... non ualebat ...
...
... supposita ...
... supposita ...
...
...
... sufficiente ...
... sillogismus ...
... figura ...
...
... figure ... supposita ...
... supposita ...

quod dicit ubi arguitur et hic loco ut causa sit ut valde ampliata et quod prima dicit non procedit rationes que in principio contra fiebant. Dicit ergo primo syllogismum quidem dicit perfectum imperfectum. Perfectum sillogismum

[illegible] quia dicit quod non [illegible] quando et una premissarum [illegible] alterius premisse [illegible] et quisque et imperfecte syllogismo [illegible] dicendo et dicitur ad [illegible] quisque syllogismo et [illegible] quare quod illi reducuntur imperfecte syllogismo quisque et syllogismo imperfecte [illegible] quod defectus quisque et defectus imperfecte [illegible] [illegible] cum dicit in [illegible] quod in logica [illegible] quisque quando [illegible] [illegible] et hic duplicat [illegible] quod [illegible] [illegible] ut [illegible] et [illegible] quia [illegible] [illegible] ut [illegible] et filius ut [illegible] [illegible] quia [illegible] [illegible] [illegible] [illegible] [illegible] et hic duplicat [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] qualitate [illegible] quisque [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] syllogismus [illegible] [illegible] et una premissa [illegible] alterius premisse et [illegible] [illegible] syllogismus quisque et syllogismus [illegible] [illegible] syllogismus quisque ut [illegible] syllogismus quod [illegible] et [illegible] et una premissarum [illegible] alterius premisse [illegible] defectus [illegible] quod [illegible] syllogismus [illegible] [illegible] syllogismus quisque [illegible] defectus quisque [illegible] syllogismus quisque [illegible] [illegible] [illegible] [illegible] syllogismum quisque et syllogismum [illegible] [illegible] [illegible] [illegible] quibus [illegible] syllogismus quisque [illegible] [illegible] [illegible] quisque et imperfecte dicitur [illegible] quia quisque indiget [illegible] syllogismus [illegible] [illegible] quisque [illegible] syllogismus imperfecte [illegible] non indiget [illegible] quod quisque [illegible] [illegible] [illegible] premissis [illegible] [illegible] syllogismus [illegible]

imperfecte indiget [illegible] premissa [illegible] [illegible] [illegible] [illegible] et alia premissa [illegible] [illegible] [illegible] [illegible] [illegible] ad [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] quod dicit syllogismus [illegible] quod [illegible] [illegible] [illegible] et [illegible] [illegible] et [illegible] [illegible] quod [illegible] syllogismus [illegible] quisque et imperfecte [illegible] [illegible] imperfecte [illegible] quisque [illegible] non [illegible] quod [illegible] quia non [illegible] syllogismus imperfecte [illegible] [illegible] [illegible] quisque [illegible] [illegible] syllogismus quod [illegible] syllogismus [illegible] [illegible] una premissarum [illegible] alterius premisse et [illegible] illi [illegible] syllogismus [illegible] [illegible] [illegible] quisque [illegible] [illegible] [illegible] [illegible] syllogismus [illegible] syllogismus imperfecte quia [illegible] [illegible] [illegible] syllogismus imperfecte [illegible] [illegible] syllogismus [illegible] syllogismus et quisque et imperfecte non [illegible] quod [illegible] quisque dicitur [illegible] imperfecte ut [illegible] imperfecte [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] syllogismus [illegible] [illegible] [illegible] [illegible] [illegible] alia et [illegible] quisque et [illegible] imperfecte et [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] syllogismus quisque [illegible] [illegible] et [illegible] [illegible] et una premissarum [illegible] alterius premisse [illegible] [illegible] syllogismus quisque [illegible] [illegible] et una premissarum [illegible] [illegible] [illegible] [illegible] syllogismus [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] syllogismus quisque [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] syllogismus quisque [illegible] [illegible] [illegible] [illegible] syllogismus [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] et [illegible] quisque [illegible] [illegible]

ubi fuit syllogismus perfectus et sic evidentes sed
syllogismus per impossibile non est ad probandum quamlibet propositionem
sed solum ad probandum quamdam quam nega-
bat adversarius et ideo etc. Ad 4m dicendum est quod non dicit
quod iste modus reduci baroco et bocardo est
per syllogismum per impossibile et cum dicitur quod syllogismus
per impossibile quem syllogismus reducitur possit etc.
concedimus istud vel dicimus quod non
quando syllogismus per impossibile est illa reductio quia
ca est vocatur per impossibile per [illegible] et
etiam quia sic ad impossibile syllogismus ostensivus et syllogismus
per impossibile et cum sic rationes iste non procedunt
et dicit [illegible] vero ostensiva quam per [illegible]

Utrum prima [illegible]

prima figura sit perfectior quam alie figure secundum
syllogismum patet primo et prima quam per se quam prima
figura est posterior aliis tamen quod alie figure
indigent reduci ad primam et alie non quare
evidentia primi prima figura perfecte quod alie perfecte
et [illegible] dicit aristoteles quod omne quod perfecte
demonstrari contingit perfecte demonstrari per impossibile
sed in prima figura tantum perfecte demonstrari contingit
ergo etc. et per impossibile etc. per syllogismum ad impossibile prima
figura scilicet in barbara primo quod tantum quia scilicet
syllogismus in baroco vel bocardo est [illegible] cum
sit probandus tantum per reductionem ad [illegible]
ut quod primo [illegible] et dicit adversarius quod
[illegible] est [illegible] perfecte et per syllogismum per im-
possibile sic de [illegible] est [illegible] etc.
[illegible] est [illegible] quam est prima [illegible]
[illegible] quam [illegible] adversarius
[illegible] quod [illegible] syllogismus [illegible] prime figure
et [illegible] syllogismus tantum quia scilicet [illegible]
[illegible] potest [illegible] primo videndum
quod [illegible] syllogismus ad impossibile vel per impossibile secundo quomodo
sit [illegible] tertio quomodo sit probandus quarto patet
[illegible] ad primum dicendum quod syllogismus [illegible]
[illegible] ad impossibile quia est [illegible] impossibile [illegible]
[illegible] per impossibile quia est [illegible] impossibile quia sit
idem syllogismus ad impossibile et per impossibile [illegible]
alia et alia [illegible] et [illegible] quod [illegible]
[illegible] syllogismus esset ad impossibile qui esset
[illegible] impossibilem [illegible] note quod [illegible]
figure ad [illegible]

syllogismus ad impossibile ad syllogismum [illegible] propositionem [illegible]
premisse impossibilis et syllogismus ad impossibile dicitur qui
[illegible] quod [illegible] et aliquis [illegible]
[illegible] et [illegible] et [illegible] hic
de syllogismo ad impossibile et [illegible] ad 2m [illegible]
[illegible] est quod syllogismus ad impossibile [illegible] impossibile
per [illegible] premissam impossibilem et alia [illegible] et [illegible]
[illegible] figura et [illegible] syllogismus ad impossibile
[illegible] figure [illegible]
et [illegible] ad 3m [illegible] quod syllogismus
ad impossibile non est probatus [illegible] quam [illegible]
sed est probatus [illegible] illius premisse
impossibilis per quam [illegible] quod prima
[illegible] premissam [illegible]
et per [illegible] et [illegible]
[illegible] ad [illegible] quod [illegible]
[illegible] syllogismum per syllogismum
ad impossibile prima [illegible] quod [illegible]
ad impossibile [illegible] sic [illegible]
et premissa non [illegible] est [illegible]
[illegible] quam [illegible] prima figura [illegible]
quod [illegible] est [illegible] et [illegible]
[illegible] syllogismus [illegible] quam
syllogismus ad impossibile quod [illegible] per [illegible]
[illegible] premissa [illegible] figure [illegible] baroco vel
bocardo et [illegible] prima [illegible]
ad impossibile et per impossibile [illegible] ad [illegible] vel per [illegible] et
vel ad [illegible] et [illegible] cum [illegible]
[illegible] impossibilis et [illegible] alteram
premissam [illegible] impossibile [illegible] vel
[illegible] et [illegible] premissa [illegible] est [illegible] per
missa [illegible] non impossibile et [illegible]
[illegible] et [illegible] probabilis concludi
debet [illegible] alterius premisse syllogismi
ad impossibile vel per impossibile [illegible] ad [illegible]
quia [illegible] et impossibilitate
[illegible] sit [illegible] vel [illegible]
[illegible] qui [illegible]
[illegible] et [illegible] ad
[illegible] ad primam [illegible] quod prima figura [illegible]
[illegible] aliis figuris [illegible]
[illegible] et [illegible] vel ad [illegible]
[illegible] quia sic [illegible]
[illegible] quod alie non possunt [illegible]
per impossibile et ad alia [illegible] quod [illegible]

deveniat [illegible] per deductionem ad impossibile
tamen oportet quod per eandem figuram et ad aliam
eandem est quia universalis affirmativa omnis syllogismi in
Bocardo sicut in Baroco et bonus non per
per syllogismum ad impossibile ea ratione qua accidit
ipsum esse contrarium quia talis alia [illegible] non
[illegible] sed solum dato quocumque syllogismo [illegible]
sicut ubi placuerit Baroco et Bocardo [illegible]
[illegible] probavit esse bonus per syllogismum contrarium
[illegible] in Barbara et Darapti [illegible] quia talis
[illegible] conclusio per syllogismum ad impossibile in prima
figura sed ipsa non probatur cum ipsa sit propositio
vera syllogismus ex oppositis potest fieri in 2a figura
et in 3a [illegible] in prima [illegible] quia nulla prima [illegible]

[illegible] ex opp[ositis]

potest fieri [illegible] potest esse syllogismus ex oppositis
[illegible] nulla figura potest fieri [illegible] probatur
quia omnis syllogismus requirit 3 terminos [illegible] primo
[illegible] syllogismus ex oppositis qui fit non [illegible] 3
terminos [illegible] solum duos eo quod propositiones [illegible]
debent esse in eodem subiecto de eodem [illegible] et
de eodem [illegible] ex oppositis non potest syllogizari [illegible]
[illegible] syllogismi debet esse aliquis [illegible]
[illegible] [illegible] et [illegible] [illegible] [illegible]
[illegible] [illegible] eo quod [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] aliqua [illegible] syllogismorum
ex oppositis [illegible] [illegible] debent esse [illegible]
[illegible] [illegible] [illegible] quod fiat [illegible]
et [illegible] prima quia [illegible] [illegible]
[illegible] potest fieri prima [illegible] indigeant [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] quod [illegible] et pauci [illegible] quia
[illegible] [illegible] [illegible] eo quod [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] ad [illegible] [illegible] per [illegible]
[illegible] syllogismi ad impossibile quia statim [illegible]
[illegible] [illegible] cum premisse [illegible] ita [illegible]
[illegible] [illegible] [illegible] esse [illegible]
[illegible] [illegible] esse [illegible] [illegible]
[illegible] [illegible] [illegible] et [illegible] [illegible]
et quod [illegible] ex oppositis [illegible] [illegible] syllogismum [illegible]
premisse [illegible] [illegible] affirmativa
et negativa [illegible] [illegible]
[illegible] [illegible] quia [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] non [illegible]
syllogismus quia ambe essent [illegible] [illegible]

[illegible] [illegible] [illegible] quia [illegible] [illegible] syllogismus
ex oppositis [illegible] [illegible] debent [illegible] de eodem
[illegible] et de eodem [illegible] sint formaliter [illegible]
et [illegible] [illegible] [illegible] quod [illegible] [illegible] [illegible]
et de eodem [illegible] [illegible] quod [illegible] [illegible] [illegible]
in [illegible] [illegible] [illegible] [illegible] syllogismus [illegible]
[illegible] quod in illa figura [illegible] syllogismus [illegible] ex oppositis
[illegible] [illegible] esse [illegible] [illegible] [illegible] [illegible]
syllogismus [illegible] debet esse [illegible] [illegible]
[illegible] [illegible] quod in 2a figura [illegible] syllogismus
ex oppositis quia [illegible] figura sit sic omnis disciplina
est studiosa nulla disciplina est studiosa [illegible]
nulla disciplina est studiosa disciplina [illegible]
[illegible] [illegible] studiosa [illegible] quod [illegible] in [illegible]
premissa [illegible] [illegible] studiosa disciplina
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] syllogismus sit omnis
disciplina est studiosa nulla disciplina est studiosa
[illegible] quod [illegible] studiosa [illegible] est studiosum ita quod [illegible]
[illegible] [illegible] studiosa [illegible] medio quod [illegible]
[illegible] et [illegible] [illegible] [illegible] studiosa [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] potest fieri in 2a
figura [illegible] syllogismus ex oppositis [illegible] [illegible] quod non
esset [illegible] [illegible] [illegible] [illegible] esset bonus
syllogismus sic quedam disciplina est studiosa nulla
disciplina est studiosa [illegible] quedam disciplina
non est disciplina quia [illegible] premissarum
fiet Festino qui bonus syllogismus [illegible] sic quedam
disciplina non est studiosa omnis disciplina est stu-
diosa [illegible] quod disciplina non est studiosa [illegible]
[illegible] premissarum fiet Baroco [illegible]
alia [illegible] quod in 3a figura [illegible] syllogismus ex oppositis [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
omnis disciplina est studiosa quedam disciplina non
est studiosa [illegible] quod [illegible] studiosum non est studiosum
[illegible] [illegible] fiet Bocardo [illegible] potest
[illegible] [illegible] quod [illegible] syllogismo ex oppositis [illegible] plus
quam [illegible] [illegible] [illegible] [illegible] illa [illegible] est
modificanda quia [illegible] est [illegible] [illegible] qui
[illegible] [illegible] [illegible] [illegible] quia [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] supponit [illegible]
nulla [illegible] est [illegible] [illegible] nulla [illegible] est [illegible] [illegible] est [illegible]
[illegible] ad [illegible] [illegible] est [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] duobus [illegible]
[illegible] [illegible] [illegible] [illegible] syllogismi [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] syllogismi ex oppositis sunt pauce utilitatis [illegible] [illegible]

valet ad evidentiam [illegible] quia si quis
dicit sophistica quia vitat disciplinam et studiosa
et per oppositum [illegible] quia ars disciplina est stu-
diosa et non requiritur quod sit [illegible]
[illegible] quia vitat disciplinam et disciplina
quae [illegible] et absolutum [illegible]
[illegible] secunda [illegible] reducitur ad primam ut [illegible]
declarare [illegible] et non [illegible]
et [illegible] quia [illegible] non formaliter [illegible]
oppositum vitat disciplinam et studiosa et [illegible] stu-
diosa est disciplina et [illegible] quia secunda et tertia
figura reducuntur ad primam quia [illegible]
syllogismus [illegible] petitio principii peccat in

syllogismo simpliciter et [illegible] quia si peccat so-
lum in syllogismo dialectico vel demonstrativo non pertinet
nisi ad libros elenchorum et posteriorum [illegible] non
pertinet ad libros priorum sed debet pertinere ad libros
posteriorum [illegible] quia qui [illegible]
[illegible] consequens peccat [illegible]
et peccat in syllogismo simpliciter ut ad syllogismum
simpliciter requiritur debitus modus et debita figura
sed petitio principii peccat in modo quia [illegible]
primo elenchorum quia [illegible] sophistici [illegible]
[illegible] petitione principii peccat [illegible] quia [illegible]
[illegible] peccat in syllogismo [illegible]
quae peccat in aliis [illegible] syllogismi [illegible]
sed petitio principii [illegible] petitione
principii [illegible] syllogismi [illegible]
quia [illegible] consequens petitio principii non est
argumentum ergo non est syllogismus [illegible]
[illegible] argumentum [illegible] est [illegible]
ad syllogismum quia dicitur [illegible] in deductione [illegible]
et [illegible] quia per diffinitionem argumenti
argumentum debet facere fidem de re dubia et
[illegible] non facit petitio principii [illegible] quia petitio principii
non est bonus syllogismus non peccat in syllogismo consequens [illegible]
[illegible] dialectico peccat petitio principii et [illegible]
[illegible] est syllogismus ergo in syllogismo peccat petitio principii
et [illegible] in syllogismo simpliciter quia [illegible]
[illegible] simpliciter dico [illegible] consequens pe-
titio principii non solum peccat in syllogismo dialectico
solum in demonstrativo ergo peccat in aliis [illegible]
[illegible] ad [illegible] syllogismo simpliciter
[illegible] quia [illegible] in syllogismo [illegible]
[illegible] et debita figura [illegible]

principii [illegible] quia [illegible] petitio principii
[illegible] evidens [illegible] praemissa [illegible]
[illegible] praemissa [illegible]
consequens petitio principii [illegible] non [illegible]
[illegible] non est [illegible] simpliciter [illegible]
[illegible] non [illegible]
[illegible] syllogismo [illegible]
principii non peccat in syllogismo simpliciter [illegible] in
syllogismo [illegible] petitio principii [illegible] syllogismo [illegible]
[illegible] in syllogismo [illegible] non est [illegible] syllogismo
[illegible] petitio principii [illegible]
[illegible] quia [illegible]
[illegible]
[illegible] petere principium in
[illegible] quia est [illegible]
ad [illegible] probationem [illegible] quia [illegible]
[illegible] petere principium [illegible] quod
[illegible]
[illegible]
[illegible] petere [illegible]
[illegible] illud quod debet
[illegible]
[illegible] magis notum [illegible]
[illegible] petitio principii
[illegible] petere
principium [illegible]
ad [illegible] probatione [illegible] petere principium [illegible]
quia [illegible]
[illegible]
[illegible] ad [illegible]
probatione [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
esse [illegible] deficit [illegible] non
[illegible] petitio principii in syllogismo [illegible]
[illegible]
[illegible] illud [illegible]
[illegible]
quia non [illegible] forma [illegible] debita [illegible]
[illegible] quia petitio quae [illegible]
[illegible] in syllogismo [illegible] esse syllogismus
quia non est syllogismus [illegible]
[illegible]
quia [illegible] praemissa [illegible]
quia petere principium sive petitio principii non [illegible]

modum et figuram non petitur quod syllogismus quia
est bonus syllogismus et sic probant utrum conclusio quae prius
a distantibus probata fuerunt adducte et
ulterius ergo est quod petitio principii potest quod syllogismus
demonstrativus non dicuntur quia debent esse ex
prioribus et primis notioribus quod non ergo
probat petitio principii et ad rationes ad primum dico
quod descendendo per [illegible] quae non sunt [illegible]
non probatur ad ultimum syllogismum ex quo non potest petere
quod syllogismus sed cum quod est petitio quod demonstrativum et
dyalecticum quamvis et ea quae sunt quam dicit
syllogismus probante a distantibus [illegible] ex quo [illegible]
[illegible] quamvis [illegible] plus [illegible]
et positionem et ad aliam dico quod [illegible]
petitur quod [illegible] modum [illegible] quod [illegible]
[illegible] debitum syllogismi sed non [illegible] petitur quod
modum debitum syllogismi et [illegible] quod
[illegible] syllogismi [illegible] petitur [illegible] quod [illegible]
et [illegible] procedit descendendo principii [illegible] et
ad aliam dico quod argumentum non est [illegible] ad
syllogismum sed ad syllogismum [illegible] [illegible] syllogismi
qui non sunt argumentum quia non sunt [illegible]
[illegible] ut [illegible] est a [illegible] ergo [illegible]
[illegible] et [illegible] argumentum dicitur non syllogismus [illegible]
[illegible] quantitatem sed syllogismum probationum et ad
aliam [illegible] quod syllogismus dyalecticus petat petitionem
principii et [illegible] quod [illegible] syllogismus dyalecticus est syllogismus
[illegible] quod syllogismus simpliciter potest petere
principium et [illegible] quod [illegible] syllogismus dyalecticus est syllogismus
simpliciter et [illegible] quod syllogismus simpliciter
potest petere principium et ad [illegible] quod petitio
principii potest [illegible] quamvis sunt quod [illegible]
[illegible] quia sunt syllogismus dyalecticus [illegible]
[illegible] quia petat quod syllogismum [illegible] non [illegible]
quod syllogismum et [illegible] dicens [illegible] sequitur [illegible]
[illegible] ad supremas dicitur [illegible]
non [illegible] et ibi [illegible] quod in [illegible]
[illegible] quia [illegible] quod syllogismum [illegible]
[illegible] quod non sunt syllogismus probans [illegible]
sunt in [illegible] quod [illegible] non [illegible]
est syllogismus probans ergo non est syllogismus [illegible]
[illegible] figura [illegible] petitionem principii [illegible]

quia [illegible] [illegible] notum ad magis notum
ubi [illegible] principium sed [illegible] [illegible] [illegible]
premissa minus notum [illegible] ergo [illegible] petit principium

[illegible] ad premissam [illegible] et [illegible] ad primi-
[illegible] et [illegible] quod syllogismus [illegible]
[illegible] est petitio principii sed [illegible] docent syllogismi
conclusionem [illegible] figura [illegible] ad premissam [illegible]
[illegible] ad [illegible] et [illegible] in [illegible]
et [illegible] non [illegible] sunt [illegible] quod petit principium est simile
[illegible] ad [illegible] probationem [illegible] non [illegible]
[illegible] syllogismus [illegible] exigit
[illegible] notum [illegible] ad probationem magis noti
et [illegible] quod [illegible] notum [illegible] quod [illegible]
[illegible] duabus conclusionibus a [illegible]
et [illegible] [illegible] ad [illegible]
[illegible] per [illegible] est probari et probari
[illegible] quod [illegible] accipitur ad [illegible] probationem ut
si a [illegible] quod b [illegible] probat [illegible] ut
si dicas a est ergo b est et ibi [illegible] petitio principii
quae [illegible] si [illegible] probetur [illegible]
quia si dicas b est ergo a est et [illegible] a est ergo
b est ergo [illegible] ad [illegible] concluderet b est ergo b est
[illegible] syllogismus [illegible] quod [illegible] syllogismo petit
principium [illegible] quem [illegible] premissam
in [illegible] conclusionem [illegible] premissa syllogismi [illegible]
[illegible] quia [illegible] premissa
syllogismi [illegible] ita [illegible] ad [illegible]
[illegible] principium [illegible] non [illegible]
quia premissa [illegible] syllogismi conclusionem [illegible]
[illegible] si ergo [illegible] alteram premissam
[illegible] syllogismi conclusionem [illegible] non potest
[illegible] ad [illegible] [illegible] sunt [illegible]
si ergo sunt [illegible] non [illegible] forme premissam
[illegible] syllogismi conclusionem [illegible] non [illegible]
forme [illegible] [illegible] in [illegible]
figura non [illegible] potest principium [illegible] ad [illegible]
[illegible] quia [illegible] figura ergo [illegible]
[illegible] ad [illegible] quia [illegible] syllogismi
[illegible] conclusionem [illegible] sunt
et [illegible] ad [illegible] petitionem
principii [illegible] quod [illegible]
[illegible] petitionem principii
si [illegible] ad probandum [illegible] non
sunt [illegible] probari [illegible] non [illegible]
[illegible] petitionem principii et [illegible]
[illegible] quae [illegible] non [illegible] accidit

[illegible] solum a syllogismo ad impossibile et
[illegible] quia [illegible]
[illegible] accidit [illegible] dicto non
[illegible] accidit [illegible] sed [illegible]

[illegible] accidit fletus [illegible]

[illegible] accidit fletus [illegible]

[illegible]

[illegible] accidit fletus [illegible]

[illegible]

[illegible]

Et pono aliquas conclusiones. Prima est quod possibile est ambo contraria iudicare actu assentire intellectus propositionis contra- [illegible] quod possibile est simul assentire opinionibus [illegible] ex ambobus sequitur conclusio. Secunda conclusio est quod possibile est eandem simul [illegible] contrariorum assentire iudicare in [illegible] aut forma et aliquam [illegible] iudicio actuali. Tertia conclusio est quod possibile est eandem formam iudicare [illegible] contrariorum in actu et alteram in potentia. Quarta conclusio est quod non est possibile in eadem forma iudicare utrumque [illegible] contrariorum in actu. Due prime conclusiones probantur per rationes que in disputatione [illegible] ad argumenta [illegible] propositione [illegible] contraria [illegible] Tertia conclusio probatur [illegible] experimentis qui [illegible] esse fugiendum et non [illegible] in passione [illegible] intellectum et iudicat [illegible] esse bonum et placendum [illegible] passio [illegible] impedit intellectum ab actuali iudicio eius [illegible] quod appeteret quam cessante passione iudicat intellectus ad contrarium iudicium. Quarta conclusio probatur quia quo ad actualia iudicia et in eadem forma [illegible] contraria sicut [illegible] qui [illegible] quia aliter [illegible] principium [illegible] arguebatur [illegible] ad primum dicitur quod [illegible] inclinatur contraria successive [illegible] quod [illegible] successive contraria iudicia et non simul quia [illegible] et aliam in passione. Ad aliud dicitur quod [illegible] idem [illegible] complacentiam et displicentiam [illegible] contraria ut sequitur iudicia contraria [illegible] est ingens velle salvari et non [illegible] quod iudicium finale [illegible] totaliter non sic ad ambo contraria [illegible] non iudicat simul quod est placendum et quod non est placendum et non [illegible] est solum ad [illegible] displicentiam [illegible] aliis circumstantiis. Ad alia que arguebantur [illegible]

[illegible] ad alia que arguuntur [illegible] iudicando [illegible] in alia [illegible] possibile [illegible] apparere

[illegible] esse [illegible] et [illegible] apparere non esse [illegible] quia [illegible] et [illegible] appetibiles ut quod [illegible] intellectum appareat esse maior [illegible] et [illegible] appareat non esse maior [illegible] non esse [illegible] baculus [illegible] in aqua [illegible] fractus et [illegible] iudicatur non fractus [illegible] quod [illegible] cuius quod [illegible] est quoddam principium [illegible] quod adversa [illegible] non esse [illegible] bonum et [illegible] contrarium iudicare [illegible] appetibiles ut [illegible] lapis ponatur [illegible] digitos [illegible] apparebit esse duo lapides [illegible] adversa apparebit ibi non esse duos lapides [illegible] quia [illegible] sol [illegible] 9°
[illegible] iudicium [illegible] appetibiles [illegible] est [illegible] quod non est possibile [illegible] contraria [illegible] debet [illegible] divisibilis [illegible] et [illegible] dicit quod [illegible] et dicit quod [illegible] esse [illegible] sunt quod [illegible] esse [illegible] contraria [illegible] et [illegible] potentia [illegible] non est possibile quod [illegible] appareat [illegible] et [illegible] non esse [illegible] quod [illegible] non [illegible] 2
[illegible] sunt contrarie et repugnantes. [illegible] alia [illegible] est [illegible] quod divisibile [illegible] arguebatur [illegible] que adducta sunt ad [illegible] et [illegible] conclusio [illegible] indivisibilis [illegible] quod [illegible] est [illegible] apprehensio et iudicium [illegible] iudicium [illegible] et [illegible] iudicium [illegible] et [illegible] iudicat

intellectus cadit apparentia propter quod patet per experientiam quantitas illa sicut patet astrologis [illegible] alteri appareat ad visum quod sol est pedalis [illegible] indicat semper istam apparentiam esse falsam et [illegible] [illegible] et indicat quod baculus apparet visui fractus et tamen non indicat quod sit fractus [illegible] quod indicium intellectus non desunt apparentia [illegible] definit indicium [illegible] apparentia [illegible] est quod indicia sunt [illegible] [illegible] [illegible] esse album et [illegible] non esse album [illegible] [illegible] [illegible] quod [illegible] appa[rentiam] [illegible] indicabit [illegible] [illegible] [illegible] appa[rentia] [illegible]

[illegible]

sed bona [illegible]

ex quibus [illegible] [illegible] bona [illegible] [illegible] bona [illegible] [illegible] argumentum [illegible] bona [illegible] [illegible]

et p[ro]b[atu]r et e[st] s[ecundu]m et p[ro]positione[m] s[ed] mi[n]or e[st] q[ui]a
n[on] habebit q[uia] mi[n]or e[st] [con]t[ra] q[uo]d n[on] seq[ui]t[ur]
s[ecundu]m e[st] [con]t[ra]rio e[st] ergo a[d] p[ro]p[ositum] e[st] et t[er]tiu[m] ma[n]et
a[rgumentu]m [con]t[ra]ria que ad formam que dicebat[ur]
p[ro] t[er]mi[n]o et 2a q[uo]d e[st] q[uod] i[n]ductio p[er] sup[er]io[rem]
tu[m] reducta ad syll[ogismu]m [illegible]
mo quo syll[ogismu]s i[n] p[ri]mo mo[do] e[st] perfectissima
sic i[n]ductio sit syll[ogismu]s i[n] p[ri]mo mo[do] [illegible]
[illegible]
d[icitu]r a[rgumentu]m [illegible] cu[m] a[m]bus
sit i[n]ductio [illegible]
[illegible]

[illegible]

Alia autem principia sunt quorum termini ad invicem
et antecedentia se includunt et excludunt etc
dicamus principia quia sunt demonstrabilia sive
demonstratione sive necessaria consequentia et sunt si
talis antecedentia et quorum principia sunt prima
4or modis principia sunt evidentia — evidentia alia 4or modorum unus modus est
per actualem sensum sicut quod ignis est calidus
quod cum tali est ardens quando tangitis ipsum
dicitur quando sentit sensibile et per videns sensibile et
de pluribus aliis et eius assentire quod [illegible]
experientie sunt contingentes et principia et prius
quod eius sunt principia indemonstrabilia ut inferant
scientias demonstrativas etc quare habent certitudine
bus et evidentia ut mathematicis aut ethicis
et eius quibus experientie principia assensu cui
dictis sunt etc principia nominantur certe et
2o evidentie / 2o quibus principia sunt non evidentia
per memoriam ut quod ignis erat calidus
et quod prius sensibile et adhuc illa principia
que vera in evidentia sensibile cum memorati
bus ad primum aut ad primum certe
causali experimentalibus deceptio non primo
3o memoriam et alia principia sunt nobis nota per ex
perientiam que quidem consequenter supponit sensum
et memoriam ut si tu assentis quod [illegible]
quod ignis ante erat calidus et post idem
designet [illegible] deinde aliis tu postea
videns ignem [illegible] et tangens ipsum in
dicas per memoriam experientiam quod ignis est
calidus et quod non est hic [illegible] medium
sensus quia sensus non tangit ipsum ut solum per
memoriam quia mediante solum est sensus cogni
tum [illegible] cum ipsum ignem [illegible] alias vi
disti ut quod cognovisti quod ut per memoriam
Sed mediante tale vocatur experimentale et eius
solum quod prima aliqua [illegible]
[illegible] quod canis [illegible] si ad
[illegible] ipsum et alia [illegible] principia sunt [illegible] et
sunt principia [illegible] in evidentia et eius ipsa
4o demonstrabili [illegible] et alia principia indiget
inductione ad hoc quod sunt evidentia et sunt
illa talia principia ut quod omnis ignis est calidus
et quod omne reubarbarum est [illegible] colere illa
cum principia sunt non nota per inductionem suppo
nentem sensum memoriam et experientiam quia
cum tu vidisti [illegible] reubarbarum [illegible]
[illegible]
[illegible]

in [illegible] et [illegible] non [illegible] quam
si solum [illegible] inclinatione eius ad idem
consentit vel principia et [illegible] ipsum etc ardens
[illegible] per talem inductionem quod reubarbarum
purgat coleram et illud et de singulis [illegible]
[illegible] fuerit et de illis [illegible]
[illegible] propter [illegible] clausulas et [illegible]
[illegible] quod [illegible] instantiam [illegible]
[illegible] instantiis [illegible] plures
[illegible] quam debet esse [illegible]
[illegible] concludit [illegible] principium et nos [illegible]
quod illa non est [illegible] probatio [illegible] necesse quod
quia [illegible] que [illegible] fuerit [illegible] sufficit
ad [illegible] quod [illegible] principia sunt [illegible]
alia et si sufficit [illegible] illa [illegible] et de
singulis cum ipsa est accepta [illegible] sive
probatione que sit necessaria quia [illegible]
[illegible] demonstrans [illegible]
et [illegible] posset
probari [illegible] necessaria et [illegible] quod
[illegible] inclinatione [illegible]
ad [illegible] solum
[illegible] et [illegible] ad [illegible]
[illegible] demonstrabile [illegible]
[illegible] experientiam [illegible]
[illegible] quod [illegible] est [illegible]
[illegible] dicebat [illegible] quod [illegible] sunt
non [illegible] sequela [illegible]
[illegible] deinde [illegible]
[illegible] quod [illegible] sunt non
[illegible] sunt [illegible]
sunt [illegible] nobis [illegible] quod [illegible]
inductione est [illegible] quod fiat
evidentia [illegible]
[illegible] evidentia vel [illegible]
[illegible] in singulis inductionibus [illegible]
[illegible] principia demonstrationem [illegible] si reducitur
ad syllogismum [illegible]
[illegible] est [illegible] inclinatio
[illegible] ad [illegible] quia [illegible] capit
[illegible] est sicut [illegible] in aliis et [illegible]
exemplum sic reducibile ad syllogismum

[illegible] quia [illegible] sunt [illegible]
[illegible] et ad syllogismum [illegible]
[illegible]
[illegible]
[illegible]

syllogismi deductivi concludit ergo deceptio non
est sed bonus syllogismus. Contra si exemplum posset
reduci ad syllogismum hoc esset mediante inductione
quia primo posteriorum dicitur quod exemplum est in-
ductio sed perfecta sicut entymema est syllogismus
imperfectus sed non est possibile quod exemplum reducatur
ad syllogismum mediante inductione quia aliud est ex-
emplum et inductionis sed una singularis
talium [illegible] exemplum non potest reduci ad in-
ductionem nisi per quam ad syllogismum mediante inductione
Ad [illegible] dicitur [illegible] est quod exemplum [illegible]
[illegible] alii [illegible] exemplum [illegible]
[illegible] alius adducatur
[illegible] exemplum [illegible] exemplum fuit
et [illegible] ad [illegible] aliorum [illegible]
[illegible] adducens fuit [illegible]
[illegible] exemplum [illegible]
hic deceptio [illegible] exemplum arguitur
ex aliqua premissa [illegible] singularibus [illegible]
[illegible] singularibus [illegible]
[illegible] inter [illegible]
et [illegible] ad [illegible]
primus [illegible] secundus [illegible]
[illegible] tertius [illegible]
premissa [illegible] tertius [illegible]
[illegible] sint [illegible]
et [illegible] termini [illegible]
[illegible] non [illegible]
esse [illegible] illud quod [illegible]
[illegible] exemplum
[illegible] debruges sive dinites [illegible]
[illegible] sive dinites [illegible]
[illegible] ita debruges
et [illegible] ubi [illegible]
[illegible] ubi ergo primus [illegible] est
esse dinites et [illegible]
[illegible] et illi debruges et
[illegible] bonum [illegible]
malis ergo est [illegible] quod exemplum reducitur
ad syllogismum [illegible]
et [illegible] sicut [illegible]
[illegible] medium [illegible]
[illegible] sic [illegible] in prima figura [illegible]
[illegible] bonum [illegible] malis sive dinites [illegible]
[illegible] bonum [illegible]
[illegible] exemplum [illegible]
[illegible] singularem quae fuit [illegible]

[illegible] debruges qui [illegible]
bonum [illegible] sive dinites et si essent
plura singularia [illegible] hoc esset [illegible]
[illegible] debruges et [illegible] exemplum [illegible] esset
[illegible] non [illegible] est quod [illegible] est
[illegible] inductionis quia est [illegible] ut
singularibus [illegible] est diminuta inductio
quia non [illegible] inducitur [illegible] ut in
pluribus [illegible] esset inductio [illegible]
[illegible] esset [illegible] cum [illegible] est quod
exemplum [illegible] inductionem [illegible]
[illegible] entymema est syllogismus imperfectus et quod exemplum reduci-
tur ad syllogismum mediante [illegible] inductione [illegible]
[illegible] non [illegible] dici
[illegible] quod sit [illegible]
[illegible] deceptio non fit [illegible] syllogismi [illegible]
[illegible] inductione [illegible]
[illegible] quod [illegible] exemplum
et inductio non concludit deductive [illegible]
[illegible] premisse vel premissarum [illegible]
[illegible] sit syllogismus [illegible] est quia
[illegible] quod exemplum mediante in-
ductione reducitur ad syllogismum [illegible] deceptio

entymema [illegible] bona in qua dicitur quod entymema
est [illegible] et figuris [illegible] quod non [illegible]
entymema est syllogismus quia dicit [illegible] quod syllogismus
et entymema distinguuntur [illegible] argumento
[illegible] figuris [illegible]
[illegible] non [illegible] in [illegible]
est [illegible] quod entymema sit syllogismus [illegible]
est syllogismus [illegible] premissis [illegible]
[illegible] sufficiens [illegible]
[illegible] premissa [illegible]
entymema est [illegible] premissa ergo non est syllogismus
[illegible] entymema [illegible]
[illegible] non [illegible]
qua non [illegible] ergo non [illegible] entymema est ex-
[illegible] et figuris [illegible] deceptio non [illegible]
[illegible] entymema [illegible] non est bona deceptio
[illegible] deceptio [illegible] exemplo
ergo non est bona deceptio entymematis [illegible]
[illegible] esse quia entymema est [illegible]
[illegible] probabile et [illegible] exemplum [illegible]
non est [illegible] exemplum [illegible] distinguitur [illegible] entymema
ergo deceptio entymematis non [illegible] exemplo
[illegible] allegatur [illegible] secundo [illegible]

Breviter autem inductio esse dicitur quod [illegible] est
bona differentia ut dictum est [illegible] valde
continue exponitur primo quod dicitur est quod [illegible]
[illegible] est syllogismus qui est ex [illegible] premissa
et syllogismus [illegible] syllogismus [illegible]
[illegible] inducta [illegible] inductio [illegible]
et sic [illegible] alia inductio [illegible]
concludit [illegible] alia inductio [illegible]
que solum sunt ad [illegible]
[illegible] et [illegible] quod est [illegible]
[illegible] et pallida [illegible]
[illegible] quod inductio sit [illegible] et signis
[illegible] solum [illegible] et signo [illegible]
premissa [illegible] debet dici quod inductio [illegible]
[illegible] qua [illegible]
no [illegible] et sic [illegible]
[illegible] signis
[illegible] dicitur inductio est [illegible]
[illegible] inductio
est syllogismus [illegible] inductio est [illegible]
premissarum [illegible] alia [illegible] premissa
[illegible] inductio est [illegible]
[illegible] et signis [illegible] inductio est [illegible]
et signo [illegible] inductio [illegible]
et signis et [illegible]
[illegible] duas [illegible] quarum una est [illegible]
[illegible] et alia [illegible]
[illegible] et [illegible]
[illegible]
no [illegible] est quod [illegible]
[illegible] inductio [illegible]
et [illegible] premissa [illegible]
[illegible] dici [illegible]
[illegible] inductio [illegible]
[illegible] alia [illegible]
[illegible] et [illegible] et
[illegible] est [illegible]
[illegible]
premissa et [illegible]
[illegible] quod inductio est [illegible]
[illegible] premissa ad alia [illegible]
[illegible] et [illegible]
quod [illegible] est quod [illegible]
[illegible] sic [illegible]
[illegible] est finis [illegible] libri priorum
[illegible] benedicta [illegible] et [illegible] glo
sa mater maria [illegible]

Queritur circa primum librum

Utrum scientie de anima sint quatuor cause scilicet materialis formalis efficiens et finalis. In ista questione unum presupponitur et aliud queritur. Supponitur enim quod de anima sit scientia. Utrum ipsius scientie sint quatuor cause convenienter ad sufficientiam. Arguitur quod non. [illegible]

[illegible]

Queritur [illegible]

[illegible]

Utrum demonstracio [illegible]

[illegible]

[illegible]

... primum omnis scientie

Ut vult omnis doctrina

Utrum omnis doctrina et omnis disciplina fiat ex preexistenti cognitione. Et arguitur primo quod non. Nam si fit vel fieret ex preexistenti cognitione intellectiva

vel species, nunc istorum ... non intuitiva ... causatur [illegible] complexa cognitione ... sicut species [illegible] que est per se ... secundo modo ... non potest dici quod diuinus doctrina et discursus fiat cognitione cognitione speciei ... quod in intellectu eius doctrina et discursus intuitiva ... notitia species sicut est doctrina et discursus quod [illegible] ... et intellectus ... primo ... intelligit ...

2° arguitur notitia species potest sicut non per cognitionem ... aliud species ... intuitiva ... quod intuitiva est vel superior quod species non ... potest ... superior ... inferior potest superior ... quod species potest ... notitia species vel per cognitionem cognitione species ... intuitiva possit ... cognitio species intuitiva non per cognitionem notitia species ... sicut ... visus fieret ... posset ... notitia ... quod ... alia ... non sit posset ... per ... in cognitionibus specierum.

3° ... si notitia intuitiva fieret cognitionem species vel ... causa ... vel ... species ... non ... cognitionis species non est in ... cognitionis intuitive non potest dici ... quod cognitio species non ... cognitionis intuitive ... intellectus

4° ... quod ... vel notitia incomplexa sit causata notitia incomplexa ... species ... vel ... unde notitia ... causata ... per distinctionem ... non distinctionem ... non est ... et ... notitia ... est notitia complexa et incomplexa ... quod omnis notitia que ... causata sit complexa. In ... causa ... [illegible]

In ista questione intenditur esse unde distinctio notitie ... contrariorum opinionis / 2° ... doctrina et discursus / 3° ... cum ... solutio ad primum ... quod ... notitia intuitiva ... complexa ... notitia incomplexa ... apprehensio sicut ... quo ... Notitia ... incomplexa ... complexa complexionis ... distincte ... complexa ... complexionis distincte. Notitia complexa ... distincta est que sit sine ... est ... notitia ... causabilis ... corpore et ... notitia ... sit complexa ... non est ... Notitia complexa complexionis distincte ... sit notitia ... est ... sicut est notitia ... notitia ... quod ... distinctio ... est ... affirmativa sicut est notitia ... cognoscitur ... quod ... sicut est ... est ... notitia ... Ista notitia ... distinctio ... cognoscitur ...

... complexa ... quod cognitio vel causata ... est ... notitia complexa et non est ... distinctio ... causata ... ex quibus notitiis complexis ... et ... distinctione posita sicut quod est unde ... ista ... post ... illa ... quod unde notitia in complexa non potest ... aliter ... complexa ... est quod unde notitia complexa ... non est 2° ... non potest ... causata notitia complexa ... quod unde notitia complexa ... est ... 3° ... potest ... causata notitia complexa. Ista opinio ... quod unde cognitio non ... causata ... per distinctionem ... distinctus ... non ... quod omnis notitia ... causata sit complexa ... unde notitia in complexa non ... causata ... est ... unde ... 2° ... sicut ... est 2° ... et ... alia ... causata ... sicut ... per experientiam ... in ... quod ... 3° ... per ... notitie ... notitiis complexis ... vel ... quod ... potest ... notitia ... est ... 2° ... quod ... est ... in complexa ... notitia species ... per ... cognitionem ... per experientiam ... intellectus ... notitias seu cognitiones ... cognitio ... sit in complexa ... quod ... sicut ... magis ... quod ... et adiuncta ... opiniones ... fundatum ... vel quod ... alia notitia ... causata ... per distinctionem ... quod alia notitia ... causata ... per distinctionem sive ... 2° abstractione / 3° ... 4° abstractive / ... quod notitia complexa ... causata notitia complexa ... per distinctionem ... abstractive ... unde notitia incomplexa causata notitia ... abstractive ... notitia intuitiva ... species in complexa ... notitia species est obiecti ... intuitiva ... notitia ... in complexa ... et ... quod vel ... cognitione ... superiori

[illegible]

Utrum prognosticationes sint

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Utrum in omni scientia de[illegible]

Utrum in omni scientia [illegible]

[illegible]

[illegible] ad 2m ponam istam conclusionem quod

con

[illegible]

Utrum in d'minacione a^a

[illegible]

[illegible]

Utrum possibile sit nos

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Utrum possibile sit nos

[illegible]

[illegible]

[illegible]

Vigesima distinctio. Scie sic

[illegible]

Hec cognitio dei [illegible] quia cognitio [illegible]
[illegible] beatificativa dei est [illegible] patet quia [illegible]
cognitionem satisfaciat [illegible] intellectus [illegible]
[illegible] cognitio dei [illegible]
[illegible] perfecta cognitio [illegible]
[illegible]
[illegible]
[illegible] perfecta cognitio [illegible]
ad perfectam cognitionem [illegible] cognoscere [illegible]
[illegible] cognoscere [illegible]
[illegible]
[illegible]
[illegible] cognoscere perfecte [illegible]
[illegible] supponitur [illegible]
[illegible]
[illegible]
[illegible] suppono quod [illegible]
[illegible]
[illegible] supponitur [illegible]
[illegible]
[illegible] cognoscere [illegible]
[illegible] complexi [illegible] suppositum
[illegible] perfecte cognoscere [illegible]
[illegible]
[illegible]
[illegible] suppositum [illegible]
perfecte cognoscere [illegible]
[illegible]
[illegible] cognoscere [illegible]
[illegible] cognoscere [illegible] perfecte cognoscere [illegible]
[illegible] cognoscere [illegible]
[illegible] perfecte cognoscere [illegible]
[illegible] perfecte cognoscere [illegible]
[illegible]
[illegible] cognitio [illegible]
[illegible] cognoscere [illegible] cognoscere [illegible]
[illegible] cognoscere [illegible]
[illegible] cognoscere [illegible]
[illegible] cognitio [illegible]
[illegible] cognoscere [illegible]
[illegible] cognitio [illegible]
[illegible] cognoscere [illegible]
[illegible] complexi [illegible]
[illegible] cognitio complexi perfecte [illegible] perfecte simplicis [illegible]
perfecte [illegible]

cognoscere [illegible] perfecta cognitio [illegible]
perfecte complexi [illegible] cognitio [illegible] cognoscere [illegible]
[illegible] cognoscere [illegible]
[illegible] cognoscere [illegible]
[illegible] cognitio in complexo [illegible]
[illegible] cognoscere [illegible] cognitio
complexi perfectam [illegible] cognitionem
[illegible] cognitio
perfecte complexi [illegible] cognoscere perfecte
[illegible] cognitionem [illegible]
[illegible] cognitionem perfectam complexi simplicis
[illegible] cognoscere [illegible]
[illegible] cognitio perfecte complexi [illegible]
[illegible] dubitatio [illegible]
[illegible] cognoscere [illegible]
[illegible]
[illegible] cognitio perfecte simplicis [illegible]
[illegible]
[illegible] cognoscere [illegible]
[illegible] cognitio perfecta simplicis
complexi [illegible]
[illegible] cognoscere perfecte [illegible]
[illegible] perfecte complexi [illegible]
[illegible] perfecte
cognoscere [illegible]
[illegible]
[illegible] cognitio perfecte simplicis [illegible] complexi
[illegible] cognitio perfecte [illegible]
[illegible] cognitio [illegible]
[illegible]
[illegible]
[illegible] cognoscere [illegible]
cognitionem [illegible] satisfaciat [illegible] cognitione
[illegible] satisfaciat [illegible] cognoscere [illegible]
[illegible]
cognoscere [illegible] satisfaciat [illegible]

Circa diffinitiones de inventione [illegible]
[illegible]
[illegible]

tamen gradus et actus primo quod individuus non [illegible] differentia
[illegible] differentia [illegible] individua non
[illegible] individua [illegible] secunda [illegible]
[illegible] differentiae [illegible]
[illegible] differentia [illegible]
[illegible] differentia [illegible]
[illegible]
[illegible] differentia [illegible]
[illegible] differentia
[illegible] individui [illegible] individua [illegible]
[illegible]
[illegible] differentia [illegible] individua [illegible]
[illegible]

[illegible]

[illegible] individualis [illegible]
[illegible] differentia [illegible]

[illegible]

Unde p[illegible] pre natie lig dicit [illegible] geometrie [illegible] geometre [illegible] [illegible]

[illegible]

Ut non eius possit [illegible]

[illegible]

In ista que [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

dualiter oportebit esse etc. duobus autem modis intelligitur [illegible] ut omnis pars dicitur [illegible] differentias ... pure dicitur [illegible] esse [illegible] sunt per differentias [illegible] per [illegible] differentia aliquo modo [illegible] differentia [illegible] sicut in talibus simplicibus [illegible] esse magis simplicia [illegible] aliquo composita [illegible] composita [illegible] quod aliquo magis simplices [illegible] et sicut si ipse est differentia [illegible] [illegible]

Utrum illud [illegible] sit ut [illegible] [illegible]

[illegible]

Ad 2am cum deficiat [illegible] quod [illegible] esse. Ad 3am ubi cum deficiat [illegible] esse in quo [illegible]. Ad 4am ubi cum deficit [illegible] quod [illegible]. Ad [illegible] dicta [illegible] patet [illegible] vel dicitur [illegible] [illegible] non [illegible] etc.

[illegible] credulitatem [illegible] esse [illegible] [illegible] [illegible] credulitas [illegible] [illegible] [illegible] [illegible] [illegible] credulitas [illegible] [illegible] [illegible] [illegible]

credulitatis ipsius [illegible] credulitas [illegible] conclusionis [illegible] esse [illegible] credulitas [illegible] credulitas [illegible] [illegible] [illegible] [illegible]

[illegible]

Vtrum oīs demōstracio

[illegible]

[illegible]

vtrū dicto ī quib' ps

[illegible]

[illegible]

D iii

q° pᵃ

2ᵘˢ q°

3ᵘˢ ar.

2ᵘˢ q°

3ᵘˢ q°

vᵘˢ q°

[illegible]

pᵘˢ q°

2ᵘˢ q°

3ᵘˢ q°

4ᵘˢ q°

5ᵘˢ q°

[illegible]

[illegible] passio est

[illegible]

[illegible]

Utrum sint duo modi d[icendi]

[illegible]

[illegible]

[illegible]

viij Ois ppo p se est nec

[illegible]

Utrum term' & quant'

[illegible]

[illegible]

Utrum omnis ppo 28

[illegible]

[illegible]

[illegible]

[illegible]

Vtrum [illegible]

[illegible]

[illegible] p^a q^o

[illegible]

[illegible] 2^a q^o

[illegible]

Utrum possibile sit 25

... quo aliqua pars [illegible] ... discontinuitas ...
et unius et ... quantitas ... unum per ...
partes ... continue ... quantitas partes ...
per discretam ... [illegible]

[illegible]

[illegible]

Utrum in omni re &c.

[illegible]

[illegible]

Verum scīe mathematica·

[illegible]

[illegible]

Utrum demonstrationes

[illegible]

2o. aliquid e(st) q(uod) de(nomin)at(ur) in(tensi)o(r) ca(lidum) et p(er) hoc plus
inte(nsum) ... q(uia) p(er) duo [illegible] q(uod) [illegible] e(st) [illegible]
[illegible] co(m)p(ar)at(ur) [illegible] calor ac [illegible]
q(uod) [illegible] e(st) de(nominatum) p(ro)p(ter) [illegible]
de al(iquo) e(st) [illegible] q(uod) e(st) al(iquo) [illegible] q(uod) e(st) al(iquo) [illegible]
[illegible] e(st) de(nominatum) [illegible] calidu(m) [illegible]
2o q(uod) e(st) [illegible] [illegible] [illegible]
q(uod) [illegible] [illegible] [illegible] [illegible]
[illegible] q(uod) [illegible] e(st) [illegible] [illegible]
[illegible] [illegible] [illegible] ad [illegible]
[illegible] [illegible] q(uod) [illegible] ambulant [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Utrum sciencia [illegible]

[illegible]

Simplex [illegible] sunt [illegible] vnite [illegible] ... esse [illegible] simplices [illegible] aggregata ... vna [illegible] ... [illegible]

[illegible]

Utrum deficiente vno

Utrum deficiente vno [illegible]

[illegible]

Utrum demonstratio universalis sit

[illegible]

[illegible]

Utrum omnis sāa

[illegible]

[illegible]

[illegible]

Utrum scia de anima

[illegible]

si sic est quod [illegible] species [illegible] ad [illegible] et [illegible]
forme aggregate [illegible] [illegible]. Tertio forma realis
est aliqua forma que est una aggregata et caput unitatis et
distinctionis apud se [illegible] caput unitatis et distinctionis
appellare illius [illegible] si sic est quod distinctas et proprias
[illegible] [illegible] forma [illegible]
unitatis caput unitatis et [illegible] apud [illegible]
quod oportet [illegible] una forma
[illegible] unitatis
[illegible] caput unitatis
et distinctionis apud [illegible]
[illegible] forma [illegible] distinguit
[illegible] plures [illegible]
est aliqua [illegible] forme [illegible] apud [illegible]
[illegible] distinguit
[illegible]
[illegible]
[illegible] unum
[illegible] una forma [illegible] unum
est unum [illegible] unum [illegible] una forma
[illegible]
[illegible] distinctiones [illegible]
distinctio [illegible] sufficit ad [illegible] denominationem aliquam
[illegible] unus [illegible]
[illegible]
[illegible] caput [illegible]
[illegible] distinctionem
[illegible] forma [illegible] denominationem
esse una forma [illegible] forma denominativa
[illegible] forma denominativa aggregative [illegible]
[illegible] sufficit ad [illegible] forme [illegible]
[illegible] forme aggregate
[illegible] forma [illegible] forme aggregate
[illegible] pluralitas forma [illegible]
[illegible]
[illegible] forma
forma [illegible] et [illegible] forma [illegible]
[illegible] forma [illegible]
[illegible] forma [illegible] adequalitas ad
[illegible] forma [illegible]
[illegible]
[illegible]
[illegible] forme denominative aggregate [illegible]

Unum [illegible] forma denominativa aggregata capiat unitatem et distinctionem
[illegible] magnitudo est forma [illegible]
[illegible] forma denominativa aggregativa non capi-
at unitatem et distinctionem [illegible]
[illegible] aggregato capiat distinctionem [illegible]
[illegible] esse caput [illegible] forma [illegible]
forme aggregate [illegible] caput unitatis et distinctionis et
[illegible] partes [illegible]
[illegible] forma [illegible] partes [illegible]
adequales [illegible] forma debet
caput unitatis et distinctionis [illegible] forma aggregata
denominativa caput unitatis et distinctionis [illegible]
[illegible] forma plures [illegible]
[illegible] plures [illegible] complexa [illegible]
[illegible] adequalitas in unum [illegible]
[illegible] adequalitas ad unum [illegible] forma [illegible]
[illegible] unitatis et distinctionis [illegible]
[illegible] complexe [illegible] forma denominativa aggregata
[illegible] caput unitatis et distinctionis [illegible]
[illegible] forma [illegible]
[illegible] adequales [illegible] aliqua
[illegible] una [illegible]
[illegible] forma denominativa
aggregata [illegible] caput unitatis et distinctionis [illegible]
[illegible] forma [illegible] denominativa [illegible]
[illegible] forma [illegible]
[illegible] forma denominativa caput unitatis
et distinctionis apud [illegible] forma
[illegible] complexe [illegible] complexe [illegible]
[illegible] forma caput unitatis
et distinctionis [illegible] apud [illegible]
[illegible] forma caput unitatis et distinctionis [illegible] caput
unitatis et distinctionis [illegible]
forma [illegible] forma [illegible]
[illegible] complexe [illegible] complexa
[illegible]
[illegible] caput
unitatis forma [illegible]
[illegible] caput [illegible]
forma unitatis et [illegible] ad [illegible]
[illegible]
[illegible] aliqua [illegible]
[illegible] complexas [illegible]
[illegible] una forma [illegible]

quia non oportet [illegible] quod aliquid [illegible] dicatur esse vera
scientia [illegible] quia [illegible] assensus [illegible]
[illegible] non adequate [illegible]
[illegible] quia non est [illegible]
[illegible]
[illegible]

[illegible]

[illegible]

ex dictis autem patet quia quando res videtur esse sensibilis principium [illegible]
eius qui est scientia illius [illegible] eius est eius [illegible]
sit accidens scientie et scientie [illegible] qualitatum [illegible]
sunt [illegible] sunt per [illegible] opinio vel opinionis [illegible]
[illegible] est scientie accidens [illegible] [illegible] quarto accidens
est opinionis [illegible] sic [illegible] opinionis
quando res videtur esse opinio quia [illegible] est opinio
[illegible] est [illegible] eius [illegible] videtur esse scientie [illegible]
eius est opinionis [illegible] accidens scientie et opinionis [illegible] res
videtur esse scientie [illegible] tertio accidens scientie et
opinionis [illegible] opinio est [illegible]
[illegible] [illegible] scientie opinionis
[illegible] [illegible] opinioni [illegible]
quando [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] opinionis et scientie [illegible] accidens scientie
[illegible] Conclusio quod [illegible]
[illegible] [illegible]
[illegible] opinio et scientia [illegible] quarto aliqua
[illegible] scientie [illegible] quia aliquis [illegible]
[illegible] [illegible] [illegible] quarto [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] opinionis est scientie [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] non est scientie [illegible]
[illegible] quarto [illegible]
non est opinio [illegible] quia scientia est [illegible] opinio non
non [illegible] [illegible] [illegible]
opinio [illegible] non [illegible] [illegible]
Ad rationes [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] opinio [illegible] [illegible]
[illegible] esse opinio [illegible]
non [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] dulcis est [illegible] dulcedo est [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] non [illegible]

quia si due [illegible] vel potencie [illegible] vel pos-
quia [illegible] vel potencie non [illegible]
[illegible] quia si aliqua potencia vel [illegible] aliquis [illegible]
quia [illegible] non possunt esse quia [illegible] potencie vel
[illegible] distinguuntur [illegible] est de opinione et scientia non
aliquid quod sit esse opinio [illegible] est [illegible] quia
[illegible] non est [illegible] accidens [illegible] [illegible] [illegible]
[illegible] et sic est finis questionum primi libri

Expliciunt questiones primi libri posteriorum reverendi
magistri Alberti episcopi Halberstadensis [illegible]

Registrum questionum super librum posteriorum

Utrum propositio quarum predicatum in primo modo dicendi per se [illegible] p[a]
sint equales [illegible] [illegible] sit vera
Utrum conclusiones sint [illegible] et non plures neque pauciores 2
Utrum omnis questio sit questio medii 3
Utrum possibile sit idem sciri diffinitione et demonstratione 4
Utrum omnis questio sit scibilis per demonstrationem 5
Utrum quod quid est sit scibile vel scibile demonstratione vel diffinitione 6
Utrum demonstrationis potissime medium sit diffinitio subiecti 7
Utrum diffinitio possit demonstrari de diffinito vel utrum propositio
in qua predicatur diffinitio de suo diffinito sit demonstrabilis 8
Utrum [illegible] possit demonstrari [illegible] 9
Utrum eadem conclusio possit demonstrari per plura media [illegible] 10
Utrum eiusdem [illegible] possint esse plura media tota-
lia non subordinata in eodem genere cause 11

[illegible] quest[illegible] [illegible] equalitas [illegible] [illegible]

[illegible]

p^a [illegible]

2 [illegible]

3 [illegible]

4 [illegible]

5 [illegible]

6 [illegible]

7 [illegible]

8 [illegible]

9 [illegible]

10 [illegible]

11 [illegible]

[illegible]

[illegible]

que proueniet ab ista diminucione [illegible] tertio fit motus
velocior [illegible] motus quantum proportio [illegible]
[illegible] motus forcior proportio [illegible]
[illegible]
[illegible]

[illegible]

[illegible]

Dico quod quinto modo accidit per se quando sic quod ... [illegible]

ad 3m [illegible]

ad 4m [illegible]

[illegible]

2° [illegible]

3° [illegible]

4° [illegible]

5° [illegible]

9°

[illegible]

[illegible] nota

[illegible] nota

[illegible] nota

[illegible] 9°

[illegible] 2°

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

aliquid sumitur pro differentia aliquid pro genere [illegible] quia quod est differentia [illegible] quod est [illegible] differentie [illegible] differentie [illegible] significative [illegible]

[illegible] medium debet esse differentia [illegible] differentia predicati [illegible] medium [illegible] 2° quia ubi [illegible] differentia [illegible] medium demonstrationis [illegible] medium demonstrationis potissime [illegible] eclipsis lune [illegible] medium demonstrationis [illegible] eclipsis lune est ablatio luminis [illegible]

[illegible]

[illegible] differentie [illegible] medium demonstrationis potissime [illegible] differentia [illegible]

[illegible]

Ad rationes

Ad secundum [illegible] dico quod [illegible] differentia [illegible] passionis

[illegible]

2° [illegible]

3° [illegible]

4° [illegible]

5° [illegible]

6 [illegible]

[illegible]

[illegible] posse [illegible] solis [illegible]
Causa non potest [illegible] esse [illegible]
[illegible]

[illegible]

et ipsa est totalis [illegible] quaelibet multarum earum [illegible]
2a adhuc dico non sequitur causa [illegible] sicut [illegible] differunt
2o si sic esset in infinitum [illegible] causae [illegible] diversis quibus causa
[illegible] causa [illegible] ut patet [illegible]
Ad [illegible] non [illegible] sufficit corpus vel diversae causae diversis
quibus non sit causalitas [illegible] eiusdem effectus sed sunt
ordinatae [illegible] causa finalis et est efficiens est [illegible]
movet ad agendum et est efficiens et forma et finis
et est [illegible] quod [illegible] quod [illegible]
dici partialis [illegible] dici partialem [illegible]
et formalis perficit et efficiens [illegible] partialis [illegible]
non potest dici partialis quia est causa ut patet 2o physicorum
sic patet quod diversorum generum causae non sunt plures causae in
uno eiusdem effectus et propter [illegible] dicendum non sunt
plures causae in eodem [illegible] eiusdem effectus sed plures causae
in eodem [illegible] quae [illegible] causae [illegible]
[illegible] plures causae in [illegible] quae [illegible]
et est [illegible] sic [illegible]
[illegible] plures [illegible] subordinatae [illegible]
effectum [illegible] quod [illegible]
[illegible] ignis [illegible] ignis [illegible]
ignis [illegible] sic eundem effectum [illegible] ignis
esse causae effectus [illegible]
in eodem genere causae plures [illegible] producere eundem
effectum [illegible] sic [illegible] differunt
[illegible] quod [illegible] non [illegible]
sic [illegible] ad effectum non [illegible] ignis [illegible]
ordinata [illegible] eundem ignem [illegible]
ignem et sic dico quod [illegible] plurium agentium [illegible]
effectus potest produci [illegible] quod si [illegible] applicaretur
[illegible] igni [illegible] quod ignis [illegible] in [illegible]
non [illegible] si [illegible]
[illegible] ignis [illegible] non [illegible]
plurium agentium [illegible] idem effectus potest produci [illegible]
sic [illegible] possit [illegible] sic effectus produci [illegible]
[illegible] non subordinatis [illegible] effectus posset [illegible] produci
[illegible] produci [illegible]
[illegible] causa [illegible] effectum [illegible]
productum [illegible] produci [illegible] in [illegible]
[illegible] sic [illegible] quod est [illegible]
[illegible] agens [illegible] posset [illegible]
[illegible] sic [illegible] produci [illegible]
[illegible] sic [illegible] produci [illegible]
[illegible] non sic [illegible]
effectus [illegible] produci posset [illegible]
[illegible] produci [illegible] idem [illegible]

Con

[illegible] non aequaliter [illegible] agentium non subordinatarum
idem effectus potest produci sed non [illegible] plurium agentium
idem effectus potest produci. Ad 4um quod [illegible] est per dici
perfectum sed non [illegible] quod [illegible] perfectus [illegible]
[illegible] ad [illegible] causae et [illegible] quod est [illegible]
[illegible] motor [illegible]
[illegible] motum [illegible] est motor [illegible]
[illegible] per [illegible] per [illegible]
[illegible] per [illegible] dubitatione

Utrum eiusdem [illegible] possunt esse plures mediatae
licet non subordinatae in eodem genere causae totales [illegible]
effectus possunt esse plures causae non subordinatae in eodem genere
[illegible] quod [illegible] plures causae [illegible]
[illegible] sic [illegible] idem effectus aequaliter
plurium agentium [illegible] produci [illegible] plures effectus [illegible]
esse [illegible] plurium
[illegible] produci [illegible]
ad productionem [illegible]
[illegible] produci [illegible]
[illegible] produci [illegible] aequaliter plurium
agentium [illegible] idem effectus in
quo [illegible] plurium [illegible] produci [illegible] plurium agentium
[illegible] plurium [illegible] agens
[illegible] causae
effectus ad productionem effectus [illegible]
[illegible] plurium [illegible]
[illegible] causae [illegible]
quod [illegible] posset [illegible]
[illegible] plurium agentium [illegible] produci
[illegible] agens applicetur [illegible]
[illegible] sic agens [illegible]
applicaretur [illegible] dispositio [illegible]
[illegible] non [illegible] agens [illegible]
[illegible] consumpsisset [illegible]
[illegible] virtutes [illegible]
[illegible]
plures formae [illegible] causae [illegible]
[illegible] idem effectus posset [illegible] non obstante
quod [illegible] plurium formarum [illegible]
[illegible] causae [illegible] plurium formarum
posset esse forma [illegible] efficiens [illegible]
[illegible] efficaciam [illegible]
[illegible] non sic esse [illegible]
causae [illegible] plurium non [illegible] esse causae
eadem [illegible] demonstrabile

.3.

Jn[illegible] [illegible] effectus possunt esse plures cause [illegible] [illegible] [illegible] effectus [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] forma [illegible] [illegible] effectum [illegible] effectus [illegible] [illegible] [illegible] [illegible] forme [illegible] effectus [illegible] [illegible] forma [illegible] effectus non [illegible] [illegible] unitas [illegible] unitas forme [illegible] unitas effectus [illegible] non possunt esse plures [illegible] effectus [illegible] effectus [illegible] [illegible] possunt [illegible] effectum [illegible]

[illegible]

[illegible]

ab illo a quo genitum est et eius efficiens et finis coincidunt sed deinde est de efficiente [illegible] dicitur de fine [illegible]

Ad 2m suppono quod simpliciter [illegible] non fit [illegible] sine [illegible] 2m aliquos quia sed unum et [illegible] dubiis [illegible] in suppositione. 2o suppono quod motum [illegible] motum est [illegible] [illegible] motum [illegible] [illegible] motum [illegible] mobile moveri [illegible] [illegible] [illegible] motum [illegible] prius fuisse [illegible] [illegible] motum fuit [illegible] [illegible] posset fuisse [illegible] prius [illegible] fuisse [illegible] motum est [illegible] mobile moveri [illegible] [illegible] mobile movetur [illegible] motum est [illegible] posset [illegible] mobile [illegible] posset [illegible] [illegible] fuisse [illegible] motum [illegible] motus [illegible] [illegible] motum [illegible] [illegible] [illegible] motum [illegible] [illegible] aliquid [illegible] motum [illegible] [illegible] fuisset [illegible] aliquis [illegible] motus [illegible] [illegible] motus [illegible] [illegible] [illegible] motum [illegible] [illegible] [illegible]

[illegible] formale [illegible] adequationem [illegible] [illegible] [illegible] Secundo suppono quod non est [illegible]

[illegible] motum [illegible] non [illegible] non [illegible] suppono quod [illegible] causa [illegible] effectus [illegible] [illegible] adequatum [illegible] suppono quod [illegible] non [illegible] [illegible] motum [illegible] [illegible] [illegible] non [illegible] [illegible] [illegible] productionem [illegible] [illegible] aliquis [illegible] suppono [illegible] [illegible] effectus [illegible] [illegible] [illegible] [illegible] [illegible] suppono [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Item noti primo[rum] principiorum sit non acquisita [illegible]

[illegible]

Explicit questiones libri posteriorum Magistri Alberti qui [illegible]

Registrum questionum libri posteriorum Alberti

Utrum sciencie de demonstratione sit [illegible]

Utrum demonstratio sit sillogismus faciens scire 2

Utrum omnis doctrina fiat ex preexistenti cognitione 3

Utrum [illegible] sit dicere [illegible] 4

Utrum necessaria demonstratio [illegible]

Utrum [illegible] 6

Utrum [illegible] sit [illegible] 7

Utrum [illegible] sit [illegible] demonstrationis sciencie 8

Utrum diffinitio sciencie sit bona 9

Utrum [illegible] 10

Utrum diffinitio demonstrationis sit bona [illegible]

Utrum [illegible] 12

Utrum [illegible] [illegible] 13

Utrum [illegible] 14

Utrum [illegible] 16

Utrum demonstratio [illegible] 17

Utrum [illegible] 18

Utrum [illegible] 19

Utrum [illegible] 20

Utrum sit [illegible] 21

Utrum [illegible] 22

Utrum [illegible] 23

Utrum [illegible] 24

Utrum [illegible] [illegible]

Utrum [illegible] demonstratio [illegible] [illegible]

Utrum [illegible] 27

Utrum sciencie mathematice sit [illegible] 28

Utrum [illegible] [illegible]

Utrum sciencia [illegible] sit [illegible] 30

Utrum [illegible]

Utrum [illegible]

Utrum [illegible] sciencia [illegible]

Utrum sciencia [illegible] [illegible]

Utrum [illegible] sciencia [illegible]

vide legem

Hon nor anne a gaudium

Ego

Hic ꝑ leyan wicleph de

Magnum Nomen domini emanuel
quod annunciatum est ꝑ gabriel

magnum nomen dni emanuel
qd annunciatum est ꝑ gabrielel

Hic nomen mihi dat minus ...
... filii tui dicus minus ... ...
... principatis ... ...

Hic ...

[illegible] sole mauk [illegible] hic tenz ut [illegible]
[illegible] st diligens [illegible]
[illegible] neutrale [illegible]
[illegible] sic dicas neutrum [illegible]
[illegible] balena mustela talpa [illegible]
[illegible] signe [illegible]
[illegible] parietis amabilis
[illegible] nomen [illegible]
[illegible] barbaris [illegible]
[illegible] collige [illegible]
[illegible] neutrum [illegible]
O sicut [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] cum [illegible]
Hec [illegible]
[illegible]
[illegible] nomen [illegible]
[illegible] omne [illegible]
[illegible] nomen [illegible]
[illegible]
[illegible] nova [illegible]
[illegible] vigil [illegible] pugil
[illegible] dicere femina [illegible]
[illegible]

Laudib[illegible]

[illegible] tu bone dne

[illegible]
[illegible]
[illegible]
[illegible] sine [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

VIII